

JOHN JOHNSON  
Collected Lute Music



transcribed and edited  
by  
Jan W.J. Burgers

Volume I

TREE EDITION



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VOLUME I

Introduction Commentary Transcriptions

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# PREFACE

It has taken a long time to make this book. Already in the early 1980's I started to collect the lute music of John Johnson, who is, I think, the single most important lutenist of Elizabethan England after John Dowland. Some ten years later, I finished collecting and transcribing the music. I had also made a first (Dutch) version of the text of the Introduction and the Commentary when, in 1992, Albert Reyerman of Tree Edition agreed to publish the work. It proved an extremely protracted affair to transform my work into a publishable book, not only because it all had to be done in my own spare time, but also because it was not easy persuading the computer to transform the complicated manuscript version with its tablature, staff-notation and texts into an acceptable, publishable, computer version. All of this resulted in delays, and the work was further jeopardized when John Ward published his Johnson edition in 1994. However, in consultation with Tree Edition it was decided to go ahead with the publication.

Now the work is finally finished, the task remains of expressing my gratitude to all those who contributed to it in one way or another. I am indebted to Julia Craig-McFeely, Gusta Goldschmidt, Louis-Peter Grijp, Ian Harwood, Susan Pond, John Robinson, Charles Stroom and especially the late Robert Spencer for their valuable remarks and their aid in gathering the necessary information, as well as other help. In the last phase of the production I used the TAB software by Wayne Cripps. Much work on the transcriptions was done by Anthony Fiumara, who also designed the layout of the book. Last but not least, I must thank René Genis, who not only contributed a great deal to the making of the book, but also stimulated me to finish it, with his never-failing enthusiasm for Johnson's music.

Amsterdam, 6 January 2000

JWJB

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# INTRODUCTION

## Johnson's life

As is the case with so many Elizabethan composers, little is known about the life of John Johnson.<sup>1</sup> Until recently all we knew was that he took up a position as a lutenist at the court of Elizabeth I in 1579, that he almost certainly died in midsummer 1594, that he had a wife called Alice and that his son Robert, who later became a famous luteplayer in his own right, was born about 1583. Recent discoveries by Robert Spencer possibly provide us with more information about Johnson's life.<sup>2</sup>

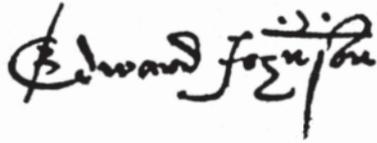
Spencer found the not unusual name John Johnson several times in the registers of the London churches in the second half of the sixteenth century. These occurrences concern different men, and it is hard to decide which of them, if any, is our lutenist. It is very tempting, however, to identify the composer with the John Johnson who was the father of eight children that were baptized in the church of Saint Augustine's, Watling Street, London, between 1576 and 1592. On 27 December John was baptized, possibly named after his father (or grandfather), and therefore probably the oldest son. Afterwards here were baptized Elizabeth on 21 March 1578/9, Jane on 7 July 1580 and Richard on 26 February 1581/2. Then on 6 October 1583 a son Robert was baptized, which conveniently corresponds to the year the lutenist Robert Johnson was born. After him were bap-

tized Tymothy on 24 April 1589, Peter on 5 July 1590, and the youngest daughter, Alice, on 18 June 1592. The particulars of this John Johnson thus coincide well with what we already knew of the lute player. Moreover, in the same church on 28 February 1559/60 a John Johnson married Alice Dorryn; he could be our lutenist and the father of these eight children, although it seems strange that this couple, so prolific from 1576 onward, had their first child only after fifteen years of marriage. Maybe the father of this eight children was the same as the John Johnson who married Alice Skelton at Saint Margaret Westminster on 3 February 1575/6, or else he could be identical with the John Johnson who married Alyce Kirton at Saint Giles Cripplegate on 26 January 1569/70.

The John Johnson who married in 1559/60 probably was born between 1530 and 1540.<sup>3</sup> Alice Dorryn, if she really had another child in 1592, cannot have seen daylight before the beginning of the 1540's. Thus the John Johnson's who married in 1569/70 and 1575/6 probably were born in the 1540's or early 1550's, as were their wives.

Apart from these rather conjectural data, nothing is known about the first decades of John Johnson's life. He probably learned to play the lute during a seven-year apprenticeship in one of the noble houses, where he was instructed in music by a lutenist in his master's service; this was the way professional instrumentalists were trained in sixteenth-century England.<sup>4</sup> After that Johnson

- 1 For the previously known material repeated in this chapter, see the entry 'John Johnson' by Diana Poulton in the *New Grove*, as well as in Roche, *Dictionary*.
- 2 The following material was kindly provided by Robert Spencer in a letter of 26 November 1991. He found this information in the Mormon International Genealogical Index.
- 3 In sixteenth-century England, the lower and middle classes tended to marry at a relatively old age. This was probably due to economical reasons. On average men married at an age of around 26, women around 24. Stone, *Family, Sex and Marriage*, p. 50-54.
- 4 Ward, *Music for Elizabethan Lutes*, p. 66.



Ill. 1 Signature of Edward Johnson. London, Public Record Office, Req. 2/203/4, p. 6.

would have remained a servant in a nobleman's household, possibly in that of the Earl of Leicester; we will come to that later. It has been stated that he was employed at Hengrave Hall in Bury Saint Edmunds, Suffolk, residence of Sir Thomas Kitson; Woodfill noticed that a musician called Johnson was mentioned in the domestic accounts of the Kitson's in the autumn of 1572 and spring 1574.<sup>5</sup> However, it was already pointed out by Fellowes and later by Harwood, that not John but the composer Edward Johnson is mentioned in the accounts.<sup>6</sup> Edward Johnson, incidentally, was born in 1548/9.<sup>7</sup> One is tempted to speculate that he was a relative of John Johnson, possibly a brother. If, however, the children that have been mentioned before really are John's, a relationship between them is less probable, because it would

be strange then that none of the five boys was named after Edward.

Whoever was Johnson's patron, it were probably that person's court connections that secured our lutenist a place in the *Queen's Musick*.<sup>8</sup> On 20 December 1580 John Johnson was appointed as lutenist at the court of Queen Elizabeth, at an annual salary of 20 pounds; he succeeded Anthony de Conti (County) in this position.<sup>9</sup> The latter was mentioned for the last time on 29 September 1579, and on 29 September 1581 Johnson was paid for two years service, so it is possible that already at the end of 1579 Johnson was active as a royal lutenist, and that the official appointment took some time to come off.<sup>10</sup> From 1563 onward Anthony de Conti had been the only lutenist at court<sup>11</sup>, but things changed after his death, for

- 5 Woodfill, *Musicians*, p. 59 and p. 263-264, with the following quotations: after October 1, 1572 'In reward to Johnson the musician at Hengrave, 10s.', and in April-June 1575 'In reward to Johnson the musician, for his charge in awaiting on my Lord of Leycester at Kennelworth, 10s.'
- 6 Fellowes, *English Madrigal Composers*, p. 247; Harwood, *Cambridge Lute Manuscripts*, p. 36, and, more explicitly, in a letter dating from February 1992: the accounts indicate that Edward was employed by the Kitson's from the end of 1572. In his article, Harwood also points out that the family relationship between the Kitson's and the Johnson's, as supposed by Beck, *Morley Consort lessons*, p. 21, footnote 68, is based on an error. In view of all the above, Beck's theory, *ibidem*, p. 16, footnote 50, that John Johnson could have demonstrated his skills to the Queen, at the festivities the Earl of Leicester organised at Kenilworth on 9-27 July 1575, does not hold ground.
- 7 See the documents relating to the printing of Dowland's *Second Booke of Songs*, 1600 (London, Public Record Office, Req. 2/203/4, p. 6), where Edward signed his name to the statement: 'Edward Johnson of Clerken Well in the Countye of Midx batchler of musicque of the Age of Fyftye twee yeares or there abouts'. I am grateful to Robert Spencer, who gave me this reference and a copy of Edward's signature, which is printed here as ill. 1. More information on Edward Johnson in Ward, *Music for Elizabethan Lutes*, p. 98-99, footnote 289.
- 8 Ward, *Music for Elizabethan Lutes*, p. 67.
- 9 Ashbee, *Records of English Court Music*, VI, p. 124: payments over the year from 29 September 1580 until the same date in 1581, amongst others to 'John Johnson, in the room of Anthony de Counte, deceased, one of the musicians for the three lutes, at £20. a year, by warrant dormant dated 20 December 23 Elizabeth [1580], due for 2 whole years ending Michelmas 23 Elizabeth [29 September 1581]: £40. 0s. 0d.'. A literal transcription of the entry in Ward, *Music for Elizabethan Lutes*, p. 67, footnote 178, with the wrong year 1579.
- 10 Anthony the Conti is last mentioned in the account covering the year from 29 September 1578 until the same date in 1579: Ashbee, *Records of English Court Music*, VI, p. 120. On 20 December 1580, the same date as Johnson's appointment, the Queen issued a warrant in Westminster, granting a yearly pension of £15 each to Conti's wife Lucretia and to Elizabeth de Conti (his daughter?): *ibidem*, p. 123. Ashbee, *ibidem*, p. viii, states that Conti died in 1580, but if that were the case, he would have been mentioned in the accounts of that year.
- 11 Ashbee, *Records of English Court Music*, VI, p. 11, 83.

Johnson at his appointment was called ‘one of the musicians for the three lutes’. Together with Johnson a second lutenist was appointed, Mathias (or Mathathias) Mason, like Johnson at an annual salary of 20 pounds.<sup>12</sup> On July 3 1583 they were joined by Robert Hales, who received 40 pounds per annum, and on 3 July 1589 a fourth lutenist appeared, Walter Pierce, at again 20 pounds a year; Mason had his salary doubled, at 40 pounds a year, on 30 September 1589.<sup>13</sup> So now there were four lute players at the court, as was stated explicitly in a document of 32 November 1590; on 27 June 1593 Thomas Cardell and Alfonso Ferrabosco II also are mentioned as such.<sup>14</sup> Three times, in 1582/3, 1588/9 and 1591/2 riding charges were paid to Johnson, which indicates that he was called to perform as a solo luteplayer.<sup>15</sup>

In the autumn of 1585 Geoffrey Whitney dedicated a collection of emblems, entitled *A Choise of Emblemes and other devices*, to the Earl of Leicester.<sup>16</sup> This collection contains panegyric poems about the Earl, his family, friends and followers; the book was probably intended to strengthen Leicester’s political position.<sup>17</sup> One of the poems praises the qualities of a lutenist at the royal court called Johnson, with whom only John Johnson can be meant. The inclusion of this poem in the collection shows that there was some sort

of relationship between Leicester and Johnson. Perhaps the latter followed the Earl in his retinue to the Northern Netherlands. On 20 December 1585 Leicester landed in Flushing (Vlissingen), accompanied by his army and by a host of friends and servants.<sup>18</sup> He then made a tour to a number of cities in the provinces of Zeeland and Holland, where he was welcomed with lavish festivities. The rebellious provinces of Holland saw in him the man who would lead them in the battle against their overlord, the Spanish king. A list of Leicester’s retinue, from the first half of January 1586, mentions a John Johnson. This name, however, does not appear together with the names of the ‘Trumpeters, Drums and Musiconers’ on the same list.<sup>19</sup> Could this have been our Johnson? In 1585–1586 Johnson could not have been in the service of the Earl, because during this time he was paid his allowance as usual at the royal court. It is possible that the Earl was his patron before before 1579, although Johnson is not mentioned in the documents from 1572 and 1574, which contain the names of Leicester’s company of actors, who – as is stated explicitly – also played musical instruments.<sup>20</sup> Maybe Leicester employed musicians as well as actors, as was the case in 1582–1583.<sup>21</sup>

Johnson’s allowance as a musician at the royal

12 Ashbee, *Records of English Court Music*, VI, p. 124.

13 Ashbee, *Records of English Court Music*, VI, p. 136, 147.

14 Ashbee, *Records of English Court Music*, VI, p. 54, 59; see also p. viii.

15 Ashbee, *Records of English Court Music*, VI, p. viii and p. 137, 146, 150; Johnson received at these times £4. 10s. 0d., £19. 0s. 0d. and £16. 13s. 4d.

16 Van Dorsten, *Poets, Patrons and Professors*, p. 123–125, 132–133. A first version of this collection, in manuscript, was dedicated to Leicester 28 November 1585. Geoffrey Whitney published a second, revised version in May 1586 in Leiden, where he had been staying since 12 January 1586 (*ibidem*, p. 124, footnote 6); the poem about Johnson only appears in the manuscript version (see below).

17 Rosenberg, *Leicester, Patron of Letters*, p. 307–309.

18 Strong and Van Dorsten, *Leicester’s Triumph*, p. 31–53.

19 Strong and Van Dorsten, *Leicester’s Triumph*, p. 122, App. III. The ‘Musiconers’ mentioned are: Thomas Cole, Wm Baniton, James Wharton, Wm Edgley, Wm Black, Jo the Harper and Walter the boye, as well as four anonymous trumpet players and two drum players. Apart from the trumpet players, a ‘speelman’ (instrumentalist) and five singers with a ‘boy’ are presented on 24 January, during the reception in Leiden (*ibidem*, p. 83–87, App. I); could these be the same musicians?

20 Chambers, *The Elizabethan Stage*, p. 86, 87. We do find a William Johnson among Leicester’s actors.

21 Baldwin, *The Shakespearean Company*, p. 76; the names of these musicians are not mentioned. By the way, the title of Johnson’s most famous piece, the *Delight Pavan*, could also indicate that there was a relationship between Johnson and Leicester (see the commentary to piece no. 5 below).

court was discontinued on 24 June 1594; he almost certainly died shortly before this date.<sup>22</sup> Johnson may have been a victim of the plague epidemic, which ravaged England, and especially London, in 1592–1594. In the capital, up to two thousand people died of the plague each week during the summer, when the epidemic reached its peak. Johnson's wife, Alice, survived him. She was given a royal allowance: in 1595 she was granted the lease of lands in Dorset, Lincolnshire, Cornwall, Staffordshire, Wiltshire and Flint for a period of fifty years, 'in consideration of her husband's services'.<sup>23</sup> Johnson's son Robert became, like his father, a successful musician. In 1604 he was given a position at the royal court. A considerable number of his compositions remain, consisting of lute solos, songs and instrumental pieces for courtly occasions, the so-called *Masques*.<sup>24</sup>

There is every reason to believe that John Johnson was a celebrated lute player during his life. His appointment to the coveted position of royal lutenist in 1579 or 1580 shows that he by then was already considered a prominent player. Also, the generous allowance his widow received from Elizabeth, cannot be explained otherwise than as a posthumous token of appreciation from the Queen. His status as a leading musician and composer is confirmed by his inclusion in John Case's book, *Apologia Musices*, from 1588, which lists the most important musicians of those days.<sup>25</sup> The dispersion of his music in the English manuscripts is wide, and includes such later collections as the ones by Jane Pickeringe and Margaret Board, which were compiled some twenty or thirty years after his death. His *Delight Pavan* was one of the most popular pieces of its age. His music

was used or arranged for keyboard, bandora, cittern and consort by several composers, including John Dowland, Thomas Morley, William Byrd, John Bull, Giles Farnaby and Anthony Holborne.<sup>26</sup> Johnson's qualities must also have been recognized abroad, as eleven of his compositions are recorded in Dutch and German manuscripts and printed collections of lute music.<sup>27</sup>

Johnson's proficiency as a lutenist was praised lyrically in the already mentioned collection *A Choise of Emblemes and other devices* by Geoffrey Whitney. The earlier manuscript version of this book, which was presented the Earl of Leicester, includes a number of poems that were omitted in the final printed version. Among those is a poem, headed by the title *Musicae modernae, laus* (In praise of Modern Music), and by an emblem which depicts a lute and a music book, both lying on a cushion and under a canopy. Then follows the poem:

When than Apollo harde the musique of theise daies,  
And knewe howe manie, for their skill, deserued iustlie praise,  
He left his chaire of state, & laide his lute away,  
As one abash'd in English courte, his auncient stuffe to plaie.  
And hyed vnto the skyes somme fyner pointes to frame:  
And in the meane, for cunning stoppes, gaue Johnsonne all the fame.<sup>28</sup>

Thus, according to Whitney, even Apollo, the God who symbolizes music, had to admit Johnson's superiority as to virtuosity on the lute. These lines

22 Ashbee, *Records of English Court Music*, VI, p. 153, payments over the year 29 September 1593 to the same date in 1594, amongst others to 'John Johnson, due for 3/4 year ending Midsummer 1594', £15. 0s. 0d. (the quotation from Stokes, *List of the King's musicians*, II, p. 115). Afterwards, there is no more mention of him. Roche, *Dictionary*, names London as the place of death, and, apparently incorrectly, gives the date 1595. Roche also gives the wrong date, 1581, for Johnson's employment at the royal court.

23 See Ward, *Music for Elizabethan Lutes*, p. 77.

24 For the instrumental music by Robert Johnson, see Sunderman, *Robert Johnson*, Holman, *New Sources*, and Ward, *Dowland Miscellany*, p. 112; his songs have been published by Spink, *Robert Johnson*.

25 Case, *Apologia Musices*, p. 44; quoted in Ward, *Music for Elizabethan Lutes*, p. 67.

26 See nos. 4, 5, 6, 7, 9, 11, 13, 22, 26 and 36.

27 See nos. 4, 5, 6, 8, 9, 10, 11, 13, 14, 22, 26, 31, 36, 49, 60 and 61; of these nos. 5, 6, 9, 26, 36 and 60 can be found in more than one continental source.

28 See Brett, *Musicae modernae laus*, p. 42–44, with a facsimile of the poem and its emblem.

Ill. 2 Signatures of John Johnson, from 22-12-1581, 27-3-1582, 5-7-1582 and 4-10-1582. London, British Library, Harleian MS 1644, f. 21v.

*Transcription:*

**John Johnson**, at xx livres per Annum for his wages, payable quarterly, viz. payd xxijº novembris 1581 to his owne hande, for xpistmas quarter: v livres.

To him more for our Lady day quarter payd to his owne hande xiiijº Aprilis 1582: v livres.

To him more for midsomer quarter paid to his owne hande xxvjº Junij 1582: v livres.

To him more for michealmas quarter paid to his owne hande xxxº Septembris 1582: v livres.

All entries signed: Jo. Johnsonn.

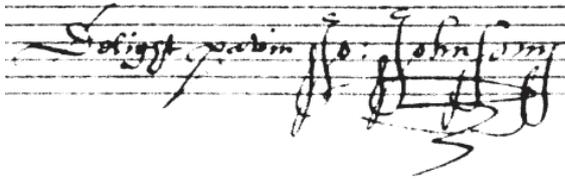
also imply that Johnson, unlike musicians such as Apollo who were still producing ‘auncient stuffe’, was considered an exponent of a new musical style at the court.

Apart from Johnson’s music, which will be discussed later, a few of his autographs have survived the ages. We find his signature in the accounts, over the last quarter of 1581 and the first three quarters of 1582, of the wages of the lute players at the royal court in an acquittance book in the British Library. Johnson received five pounds per quarter, which indeed adds up to 20 pounds annual wages. His signature, which ap-

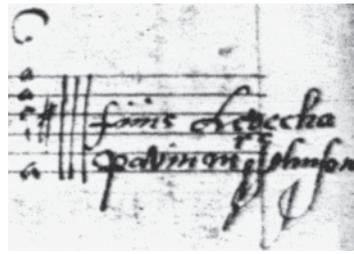
pears under each settlement of account, is both powerful and graceful (see ill. 2).<sup>29</sup>

Johnson also added his signature to his *Delight Pavan* on f. 15r in the Folger Dowland Lute manuscript (see ill. 3). This signature is virtually identical to the ones from 1581–1582, even though the latter must have been written some ten years earlier. The only differences are the two initial *J*’s which have become higher, while the flourishes on the left above the name have disappeared. On f. 12r of the same manuscript, the name and title to Johnson’s *La Vecchia Pavan* were added by a single hand: ‘Leveche pavin mr Johnson’ (see

<sup>29</sup> London, British Library, Harleian MS 1644, f. 21v (see Ashbee, *Records of English Court Music*, VI, p. 134). Robert Spencer kindly provided me with a copy of these signatures. A facsimile of this signatures also in Ward, *Music for Elizabethan Lutes*, vol. 1, pls. 20-21.



Ill. 3 Signature of John Johnson, at his *Delight Pavan*, in the *Folger Dowland Lute Book*. Washington D.C., *Folger Shakespeare Library*, MS V.b.280, f. 15r.



Ill. 4 Possible signature of John Johnson, at his *La Vecchia Pavan*, in the *Folger Dowland Lute Book*. Washington D.C., *Folger Shakespeare Library*, MS V.b.280, f. 12r.

ill. 4); this too seems to have been written by Johnson himself.<sup>30</sup> A third possible signature by Johnson is found in the Wickhambrook Manuscript on f. 17v, with Johnson's *Long Pavan*. This appears to be a plainer version of the same signature: compare the flourishes on the descenders of the two capital *J*'s.

### Johnson's compositions

Among Johnson's compositions are works for lute solo, lute duets, pieces for mixed consort and solos for bandora and cittern. It is uncertain whether Johnson himself is solely responsible for the latter three categories; all of these works are settings of known pieces of him for solo lute, which

may have been transcribed by others (in one case the transcriber is probably Anthony Holborne).<sup>31</sup> Some of the music for mixed consort has been published by Edwards and Beck, and the remainder is too incomplete even to attempt making reconstructions.<sup>32</sup>

John Johnson played an important role in the development of the lute duet, which, for some time, enjoyed a considerable popularity in England. Four of his so-called 'equal duets', where both lutes have equivalent parts, have survived. These concern settings of his *La Vecchia Pavan and Galliard* and *Flat Pavan and Galliard*, of which versions for lute solo also remain.<sup>33</sup> More important are the 'trebles'; pieces in which one lute plays a number of often virtuosic variations over a repeated 'ground' (a bass with chordal ac-

30 See Ward, *Dowland Lute-Book*, p. 6, footnote 3. Ward rightly remarks that the title of the *Delight Pavan* was in another hand (which he calls H) than the one of the scribe of the music (his hand D). A third hand – Johnson himself – added the name of the composer. Ward also suggests that D again wrote the music of *La Vecchia Pavan*, while H added the title and a 'crude copy of Johnson's signature'. I also think the whole caption was executed by a single scribe (on my photographs of the manuscript I have not been able to detect any differences in the width of the pen, the movement of the hand or the colour of the ink between title and name), but the scribe of this caption certainly was not H: note how in the word *pavin* the *p* and *v* differ from those by H. Also, the name was written with considerable speed and ease, and is certainly not a crude copy: the securely drawn *J* shows the same flourish and movement as the signature accompanying the *Delight Pavan*; as in the latter the first *o* is attached to the preceding *J* while the second *o* is detached, and the *h* and the long *s* lean slightly to the right. It was probably Johnson himself who wrote this caption; he crammed it in at the end of the page, which resulted in a slightly different version from the one with the *Delight Pavan*. It does seem strange though, that he calls himself 'Mr. Johnson'.

31 See nos. 26 and 36 (cittern solo) and nos. 3 and 31 (bandora solo).

32 Edwards, *Music for Mixed Consort*, nos. 9 and 14, and Beck, *Morley Consort Lessons*, no. 1 (see in this edition nos. 5, 13 and 40). The settings for mixed consort of no. 3 (of which only the flute, cittern and bass parts remain), and of nos. 11 (bandora part only), 27 and 46 (cittern parts only) have not been published.

33 Nos. 11-14.

companiment), played by the second lute. Johnson was the first to develop this genre in England, and its peak was reached immediately in his works. Lyle Nordstrom catalogued Johnson's duets, and came to a total of twenty-seven trebles. Fifteen of these are anonymous, but could – with more or less certainty – be ascribed to Johnson on the basis of their stylistic characteristics and musical quality.<sup>34</sup> In the present edition Johnson's four equal duets have been included, as well as his twelve certain trebles and eight anonymous trebles ascribed to him by Nordstrom.<sup>35</sup> In many cases Nordstrom's arguments in favor of these ascriptions could be supplemented by new arguments, based on the analysis of Johnson's musical style.

More numerous than Johnson's duets are his works for lute solo. In the present edition fifty compositions are included, of which, however, only twenty-two are ascribed to John Johnson in the various sources.<sup>36</sup> For a second group of nine pieces the sources mention only 'Johnson' as composer; for the authorship of these we should theoretically also consider John's son Robert, and possibly even the composer Edward Johnson.<sup>37</sup> In practice, ascribing these pieces to Johnson does not cause too many problems: Edward can be discarded as a possible composer, as he did not, as far as we know, write for the lute,<sup>38</sup> while Robert only became an active lute player after his father's death; his compositions are in a later style, and usually occur in later sources than the ones in which John's works are found. Pieces ascribed to 'Johnson' will be accounted for on stylistic

grounds (see below), as well as on the basis of their provenance. A final group of nineteen pieces consists of anonymous works (or, in the case of *Quadro Pavan* no. 40, a piece probably wrongly ascribed to Richard Allison).<sup>39</sup> These pieces are included in this edition on the basis of stylistic resemblances to authentic works by John Johnson, and often also of external indications, which suggest that Johnson is, or might be their composer. Most of these latter pieces have been compiled in an appendix. However, some galliards have been joined to a corresponding pavan that has been definitely attributed to Johnson, either because they occur next to the pavan in the original source,<sup>40</sup> or on the basis of musical agreement between pavan and galliard.<sup>41</sup> In the present edition, each piece is accompanied by the fullest ascription given in its sources: either to John Johnson, the ambivalent 'Johnson', or to an anonymous composer. In doing so the editor hopes to avoid any confusion about the definitive authorship of these works. Conflicting ascriptions, however, which also occur occasionally in the sources, have only been included in the notes.<sup>42</sup>

The above mentioned external evidence which, together with stylistic considerations, forms part of the basis on which ascriptions to Johnson have been made, is of a divers nature. Anonymous galliards have been joined with pavans of certain ascription.<sup>43</sup> The *New Medley* has been included on the basis of its title; the *Old Medley* is certainly by Johnson.<sup>44</sup> Sometimes a piece was included because of its proximity to authentic works by Johnson in the same manuscript.<sup>45</sup> Finally, five

34 Nordstrom, *Lute Duets of John Johnson*.

35 See nos. 51-54 (equal duets), 55-66 (trebles) and 67-74 (trebles of uncertain ascription).

36 Nos. 1, 2, 3, 4, 5, 7, 13, 15, 17, 18, 19, 21, 23, 24, 25, 29, 30, 31, 33, 34, 35, 36.

37 Nos. 6, 8, 10, 11, 22, 26, 27, 28, 32.

38 In FWVB we find a *Delight Pavan and Galliard* and an *Old Medley* that are ascribed to Edward (see nos. 5, 6, 36). Whether or not he composed for the lute is uncertain; a galliard in Barley, *A new Book of Tabliture*, signed 'Ed. I.', might be his.

39 Nos. 9, 12, 14, 16, 20, 37-50.

40 Nos. 14, 16, 20.

41 Nos. 9, 12.

42 See nos. 4, 5, 6, 9, 26, 36.

43 See, apart from the cases just mentioned, also no. 41.

44 Nos. 36, 47.

45 Nos. 39, 41, 43, 45.

pieces have been included in the appendix, because they appear together in one single source, the Wickhambrook Lute Manuscript.<sup>46</sup> This manuscript needs to be discussed in more detail.

The Wickhambrook Lute Manuscript, which is presently kept in the John Herrick Jackson Music Library at Yale University, New Haven, Connecticut (USA), is of great importance to our knowledge of the lute music by John Johnson. In the past, the collection was known as the ‘John Johnson Lute Manuscript’ because it includes a remarkable number of pieces by this composer.<sup>47</sup> In 1963 Daphne Stephens published an edition of this book.<sup>48</sup> In her ‘editorial remarks’ she notes the large number of pieces by Johnson: of the total amount of twenty-five pieces, ten are by

Johnson, four by Dowland, one by Peter Phillips and one by Holborne, while nine remain anonymous.<sup>49</sup> Stephens suggests therefore that Johnson might have been an earlier owner of the manuscript. She also notes that two different scribes, whom she calls A and B, had written the book, and that the way in which their different handwriting is divided over the pages of the manuscript provides insight into its compilation.<sup>50</sup> A few notes should be made concerning Stephens’ observations. For a better understanding, we will first give a list of all the works found in Wickhambrook, with, in this order, their consecutive numbers, the scribe – named A or B after Stephens’ example –, the folionumbers and the manuscript title of the piece in italics. Any further information will be given in square brackets.

1	A	f. 10r	<i>Jhonsons delighte</i> [John Johnson; the last bars of this piece only; the page with the first part of the piece is missing]
2	A	f. 10r	<i>the galiard[e] to delighte</i> [John Johnson]
3	B	f. 10r	<i>my Lo: strange his galiarde</i> [anonymous]
4	A	f. 10v-11r	<i>the Quadrone pauene Jo: Jhonsone</i>
5	B	f. 11r	<i>a galiarde of clarkes</i> [Anthony Holborne or Richard Clarke]
6	B	f. 11r	<i>tarletones riserrectione Jo Dowlande</i>
7	A	f. 11v	[Pavan, anonymous]
8	B	f. 12r	<i>a pauyne by Mr Phillips</i> [Peter Phillips]
9	B	f. 12r	<i>my lo. willobeys tune Jhone Doulande</i>
10	A	f. 12v	[Ma Pauvre Bourse, anonymous]
11	A	f. 13r	<i>Si vow voules</i> [anonymous]
12	A	f. 13v-14r	[Susanne un Jour, anonymous]
13	A	f. 14r	[La Vecchia Pavan, John Johnson; the first half of the work only, although there was space for the whole piece to be copied]
14	A	f. 14v-15r	<i>the oulde spannyshe pauen</i> [anonymous]
15	B	f. 15r	<i>Mistris whittes thinge Jhone Dowlande</i>
16	A	f. 15v	[La Vecchia Pavan, John Johnson; both parts of a lute duet]
17	A	f. 16r	[La Vecchia Galliard, John Johnson; both parts of a lute duet]
18	A	f. 16v-17r	[Passamezzo Pavan, John Johnson]
19	B	f. 17r	<i>monsers alman[e]</i> [Monsieur’s Alman, anonymous]
20	B	f. 17r	<i>ane alman[e]</i> [John Dowland]

46 Nos. 37, 42, 48, 49, 50.

47 This is at any rate the name found on the microfilm, made by Yale in 1953. Its present name was derived from its last owner, Miss Dulcie Lawrence-Smith of Wickhambrook (Suffolk), who sold the manuscript in 1947. Five years later it was acquired by Yale.

48 Stephens, *The Wickhambrook Lute Manuscript*.

49 Stephens, *The Wickhambrook Lute Manuscript*, p. 113-116. One of the anonymous pieces, *As I went to Walsingham* (f. 17r) might also be ascribed to John Dowland, as a longer version of the same piece included in the Konigsberg Lute Book (f. 24r) is there attributed to him.

50 Stephens, *The Wickhambrook Lute Manuscript*, p. 115.

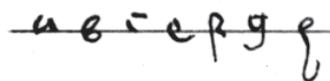
21	B	f. 17r	<i>As J wente to walsinghame</i> [anonymous; possibly a setting by Dowland]
22	B	f. 17r	<i>knowles his galiarde</i> [anonymous]
23	B	f. 17v	<i>Pavane Jo: Johnson</i> [Long Pavan]
24	B <sup>51</sup>	f. 17v	<i>Johnson galiarde</i> [John Johnson]
25	B	f. 17v	<i>A grounde Jo: Jhonson</i>

At first glance Stephens' conclusion that two scribes were involved in compiling the manuscript seems to be correct. The first of these, scribe A, used a broad quill, and wrote a neat but powerful hand. He can be recognized by the obliquely drawn continuous strokes on the rhythm signs, the three or four parallel strokes at the end of a piece (often accompanied by a fermata sign), as well as a number of characteristic tablature letters: the *f*, *g* and *h* each have a long tail, which with the *h* curls up to the right, as well as the short broad *b*. There does not seem to be any development in the handwriting of scribe A; apparently he wrote down these pieces shortly after one another.

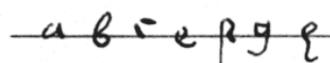
The second scribe, B, used a finer pen than A, and wrote a smaller, less powerful hand. He can be recognized by the flags on the rhythm signs, which start at the top of the stem, while the continuous cross strokes are more or less horizontal. He finishes his pieces in a more elaborate way than A, usually employing four vertical lines with cross strokes at the top and bottom, and the resulting gaps filled in with little dots. Unlike A, B does not indicate right hand fingering. Apparently the pieces in hand B were not copied at the same time, and a considerable amount of time may have elapsed between them. This can clearly be seen in the writing of the pieces nos. 19-22, which B wrote down on f. 17r: judging from the differences in style, the thickness of the pen and the shapes of the letters, 20 and 21 seem to have been copied some time after 19, but some time before 22.

However, a closer look at both the hands will reveal that maybe the first impression was not right. There seems to be a striking resemblance between most of the actual letter shapes employed by A and B: note the *a* and the *c*, both not fully closed at the top; the *f*, *g* and *h* (only the *h* is different with B: it has a shorter tail, but still shows the characteristic loop at the ascender, which lies

on the line); the *e* with the boldly drawn arch which descends under the line, as does the bowl of the *b*.



A



B

Judging from the shapes of the letters it is possible that A and B represent a single scribe in different stages of his development. The most significant differences are A's broader quill, B's less powerful style, and the different shapes of the rhythm signs. The first two of these account for the big difference in the general appearance of A and B, but they are less important when it comes to identifying the scribe. A single scribe may well have changed the size of the quill, while a less firm hand may be the result of ill health or old age. As far as the third point is concerned, some of the pieces copied by B (nos. 19, 23, 24) show rhythm signs as used by A, with the flags starting below the top of the stem, and the continuous strokes going upwards. Moreover, no. 19 is written with a broad quill like the one employed by A. It seems that both hands belong to a single scribe, who in a short space of time copied the pieces ascribed to A, and then, a considerable time later, resumed his labour to copy, with intervals, the pieces assigned to B. The copying of pieces 19, 23 and 24 occurred somewhere in between.

A further scribe was involved in the compilation of this book. This scribe, whom we will call C, calligraphed most titles accompanying the pieces. These titles also seem to have been executed in one go. Stephens suggests that C and B

<sup>51</sup> Stephens wrongly ascribed this piece to scribe A.

10 are one and the same scribe.<sup>52</sup> However, the total lack of resemblance between the two as well as the origin of the book (see below) seem to suggest otherwise. A large amount of pieces remained untitled; C was apparently not aware of any data. This would suggest that C did not have any contact with scribe AB. Only two pieces, the *Long Pavan* and a *Galliard* by Johnson (nos. 23 and 24) have titles in an other hand than C's. This matter will be dealt with below.

A survey of the dispersion of the various hands over the manuscript clearly shows that it arose in three stages. In the first stage, the pieces on f. 10r-17r were written out by scribe A, during a short time span. In order to avoid page turns, he started each piece on the verso side of a leave. The pieces often continue onto the opposite recto side of the next leave. He sometimes used the remaining space on a recto side for writing another piece. The pieces concerned are long and of a professional standard, and are copied out virtually flawlessly. The collection was later expanded in a hand called B, which probably belonged to the same scribe, who filled the empty spaces left by A on the recto sides of the leaves. He there copied out shorter works, some of which are of a lower standard than the ones written down by A (there are for instance often no repeats with divisions), and which are usually in a later musical style. Scribe B worked on the manuscript at intervals over a longer period of time. Finally, C added titles and composers' names to a number of pieces. Because these titles were written out all at once, they must have been added after all the pieces had been copied, hence, after B finished his work on the collection. All the above would suggest that the collection, in its sober execution lacking titles and composers' names, was first compiled for private use, and that later it was made more attractive by adding the calligraphed titles, possibly in order to sell it to a third party.

Afterwards, the finished manuscript may have been in contact with Johnson and his environment up to two times. It was mentioned earlier that the captions with the *Long Pavan* and the *Galliard* on f. 17v are written in a hand other than C's. It is likely that the word *Pavane* accompanying the first piece was written by C. However, the following name, *Jo: Johnson*, was perhaps added by the composer itself.<sup>53</sup> Originally there was no caption to the *Galliard*; this too is a later addition, this time written in a fifth hand, which belongs to John's son Robert, whose signature we know from a contract dating from 1596. The name 'Johnson' of this signature is exactly identical to the one in the manuscript: characteristic are the shapes of the *J*, *h*, *e* and the long *s*, which is joined by a high curve to the following *o*.<sup>54</sup> All of the above indicate that the collection must have been finished before Johnson's death in 1594.

Now let us return to the twelve pieces in hand A, which form the oldest layer of the manuscript. The inventory shows that scribe C, who added some titles at a later stage, was only aware of a limited amount of information about these pieces. He could only add the name *Jo: Johnson* and the titles to the set of *Delight Pavan and Galliard* (which were commonly known pieces) and to the *Quadro Pavan*. He seems to have been unaware of the name of the composer of the *Old Spanish Pavan* and *Si Vous Voulez*, to which he only added the titles. The authorship of a further four of the remaining nine pieces can be established by concordances; they are all by Johnson.<sup>55</sup> Hence, the supposition arises that the remaining five pieces may also be by John. This presumption seems all the more likely when we remember that, as far as A's contribution is concerned, we are dealing with a collection of long and complicated compositions, which, while lacking titles and composer's names, were copied flawlessly; it must have been a practical book, intended for personal use, that

52 Stephens, *The Wickhambrook Lute Manuscript*, p. 115.

53 See p. 6.

54 Ward, *Dowland Miscellany*, p. 88, gives a facsimile of this contract, between Sir George Carey and Robert Johnson.

55 It is curious that both John and Robert, if they did indeed add the captions to the manuscript, refrained from also adding John's name to these four pieces that we know were composed by him. However, John Dowland did likewise by leaving some of his compositions anonymous in the Folger Dowland Lute Manuscript.

was most likely compiled by, or under the supervision of a professional musician. As far as we know, all A's pieces are by Johnson, hence he might well have been the musician in question. This presumed immediate connection between him and the oldest layer of the manuscript in any case justifies the inclusion in the appendix of the above mentioned five anonymous pieces in hand A.

Stephens also noted that almost all the works written by A concern pieces by Johnson, while B copied pieces by other composers as well. She therefore suggested that the first hand belonged to Johnson or to one of his pupils. However, if we now accept that hands A and B probably belonged to one and the same scribe, it will be clear that this must have been a pupil or someone else from Johnson's immediate surroundings, as Johnson himself is probably not responsible for copying works by other composers, nor some rather poor versions of his own compositions (like the *Long Pavan* and the *Galliard* on f. 17v). All the above would suggest that the scribe and his manuscript disappeared from Johnson's circle after the compilation of the first series of pieces. The later, on-off additions of John's and Robert's signatures point in the same direction.<sup>56</sup>

The anonymous pieces referred to above, which are part of the oldest layer of the Wickhambrook Lute Book, are: a *Pavan* in c, variations on the *Spanish Pavan* and three settings of polyphonic chansons by Philip van Wilder and Orlandus Lassus (present edition nos. 37, 42 and 48-50). The dissemination of these pieces was never considerable: the *Pavan* and *Ma Pauvre Bourse* are unique, while the *Spanish Pavan* and the remaining chansons appear only once or twice in other sources; versions with very minor textual differences are found in Dd.2.11 and Trumbull.<sup>57</sup>

Before we can safely assess the likelihood of Johnson's authorship of these pieces, we will need to establish stylistic similarities with pieces of certain ascription. In order to do so, we will continue with a closer analysis of the composer's style. The remaining anonymous works can also be attributed to John Johnson on the basis of this analysis, as can the anonymous trebles, which Nordstrom ascribed to him.

### Johnson's style

It would seem that lute music developed later in England than on the European continent. The first Italian publications of lute music appear at the beginning of the sixteenth century, those of Germany and France follow a little later. In England, the first native lute manuscripts appear around the middle of the century. These are usually filled with amateurish and clumsily notated music. Only in the last decennium of the century does the amount of manuscripts increase and the quality of the compositions improve. The first printed book of English lute music emerges only in 1596.

English lute music developed separately also from the musical point of view. The earlier manuscripts display a style sometimes referred to as 'linear'. This music usually consists of only two voices: a melody that is often rendered with divisions, and a bass with a clear harmonic function, above which chords are sometimes filled out. This homophonic style probably had its roots in the improvised, instrumental approach of popular musicians. It was certainly not derived from vocal polyphonic 'art-music'. There are hardly any independent inner voices, nor is there much use of the typically polyphonic technique of imitation. Genres commonly found in this early music also point to this humble origin. Dances like pavans

<sup>56</sup> Stephens' assumption (*The Wickhambrook Lute Manuscript*, p. 115) that scribe A worked on the collection during Johnson's stay at Hengrave Hall in Suffolk, while B added to it after Johnson had assumed his position at the royal court, where he would indeed have had contact with music of other composers, cannot be substantiated, apart from the fact that Johnson was never employed at Hengrave Hall (see p. 2).

<sup>57</sup> The variant reading of the closing bars of *Si Vous Voulez* (see the notes to no. 48) leads us to the conclusion that none of the versions of these pieces in Dd.2.11 and Trumbull were copied from Wickhambrook. It should also be noted that none of the pieces in hand A – with the exception of the well known *Delight Pavan* and *Galliard* – are found often in other sources, and that other versions that are extant, show few textual differences.

and galliards are common, as are variations on popular songs and free improvisations on harmonic basses such as *Passamezzo antico* and *Passamezzo moderno* (called in England *Passameasures* and *Quadro*). ‘Scholarly’ genres like fantasias and settings of vocal polyphony are rare. This music in the ‘linear’ style differs considerably from that of later lute composers such as Dowland, Holborne and Cutting, who were active in what can be termed the ‘classic’ period of English lute music. Their music has a clear polyphonic structure, with a frequent use of inner voices as well as imitation. Their broader musical background is also expressed in their repertoire: apart from the ever popular pavans and galliards, which by now are so highly stylised that they have lost much of their dance quality, these lutenists write more polyphonic fantasias, while the practice of writing variations dwindles (*Passamezzo* settings disappear altogether). The transition from the early ‘linear’ to the ‘classical’ style would have occurred around 1590, if one adheres to the accepted dating of the various manuscripts.<sup>58</sup>

John Johnson’s career was thus more or less contemporary with the early period of English lute music. He did indeed show a preference for writing variations on the *Passamezzo* and *Quadro* basses and for such dances as pavans and galliards, which, unlike those of the ‘classical’ period, are often found paired, and in which the number of measures often differs from the later norm of eight bars per strain.<sup>59</sup> His music is also almost completely in the ‘linear’ style: essentially two-voiced and practically without independent inner voices and polyphonic imitation.<sup>60</sup> It is clear that Johnson underwent the influence of Italian music – there were many Italian musicians at the court – but that

influence only came in his choosing of Italian ground-basses, like the *Passamezzo*, the *Ruggiero* and the *Bergamasca*, as the basis of many of his compositions.<sup>61</sup> Otherwise his style is definitely English, in its taste for cross-relations, its harmonies and especially its predilection for the variation form.<sup>62</sup> In comparison with other, usually anonymous examples of the early English lute style, the qualities of Johnson’s compositions are immediately apparent. Many pieces in the early manuscripts, such as the lute book of Francis Willoughby or the Marsh lute book, often have their own rather naive charm, but Johnson’s music is definitely of a higher, professional level. The unmistakable quality of his work is manifested in his pronounced melodies, often with their own individual character, his developed feeling for harmony as an expressive and directive element, the coherent structure of his compositions and his attention to variety of texture.

We will now go on to examine Johnson’s style in some detail, using as an illustration the first strain of his most famous composition, the *Delight Pavan* (no. 5b), in which several of his stylistic hallmarks are present. In order to clarify the difference between Johnson’s music and the other pieces in the ‘linear’ style, we also give the first strain of one of the better and more attractive compositions in this style, *Weston’s Pavan*. This work is found in the early manuscripts Lodge (f. 20v-21) and Marsh (p. 188), and is therefore from around 1570 or before, as is the *Delight Pavan* (see below).<sup>63</sup> As a matter of fact both compositions show remarkable similarities in the progression of the voices: compare bars 2-3 of Johnson’s piece with bars 3-4 of *Weston’s Pavan*, and especially bars 5 and 6 of the first with bars 6 and 5 of the latter.

58 This early English style is extensively described in Newcomb, *Englischen Lautenpraxis*, p. 26-46, as well as in the final part of this study, p. 52-127 (more in particular p. 106-107, dealing with homophony).

59 The pavans vary from having 6-6-4 bars (no. 4) to 8-10-8 (nos. 3 and 6), the galliards from 4-4-4 (nos. 25 and 27) to 8-12-12 (no. 29) and 8-8-16 (no. 23).

60 As to the rare occasions where the latter two stylistic elements do occur in Johnson’s works, see p. 19, footnote 78.

61 Ward, *Music for Elizabethan Lutes*, p. 76-77.

62 Ward, *Music for Elizabethan Lutes*, p. 74-75.

63 The section of Lodge in which *Weston’s Pavan* was copied, was possibly written between 1572 and 1576: see Newcomb, *Englischen Lautenpraxis*, p. 31. Weston is possibly the composer of the pavan, and of a *Passamezzo*-setting (Marsh, p. 50-54); he could be the same Weston who was paid in 1558 to instruct the page of the Count of Rutland on the lute (Ward, *Fourth Dublin Lute Book*, p. 34).

*Weston's Pavan* — Lodge, f. 20v-21r (in bar 5 the final note *e'* flat corrected from *f'*)

Johnson's feeling for a clear and self-evident melody is of great importance. There is some truth in Ward's remark that Johnson was no melodist, who invented no catchy tunes that invite whistling,<sup>64</sup> yet his melodies often have a distinct individual character, ranging from melancholic, as in the *Delight Pavan*, to lively, as in many of his galliards. They often excel through their careful and symmetrical construction. This strain of the pavan consists of two parts of four bars each; a similar structure is often found in Johnson's dances. Within such a symmetrical framework, the melodic line of the pavans often ascends stepwise, with few leaps; after reaching the top the melody eases back down again. Larger intervals are introduced at the relevant moments for diversity. Thus, in the first part of the *Delight Pavan*, in bars 1-2 the melody begins on *c'*, climbing slowly and hesitantly, with frequent reversions, to *g'*, and thereafter in bars 3-4 eases back down. It also happens regularly that a phrase begins on the highest note; for example, in the same pavan, in the second part of the first strain, where the melody in bar 5 descends gradually from *b' flat* to eventually *c'*. In the galliards, the melodies are more often constructed with leaps, espe-

cially at the beginning of B- or C-strains (see, for example, no. 24 *Galliard*, bars 17-20), and they often have the punctuated rhythm characteristic of this dance. When we compare the melody of *Weston's Pavan* with that of the *Delight Pavan*, the limited inventiveness of the melodic line in the anonymous piece, consisting principally of a few fifths descending stepwise, and especially the rhythmic uniformity of bars 1-4, contrast strikingly with Johnson's treatment of the melody.

Johnson is distinguished from his English contemporaries by his feeling for harmony as a device to control the progress of his music and clarify its structure.<sup>65</sup> He knows how to support the course of the musical phrasing with self-evident harmonies which lead compulsory toward the cadence. To illustrate his advanced use of harmony, in relation to other lute music in the 'linear' style, we will look again at the beginning of the *Delight Pavan*, bars 1-3: after the opening bar in *c* and the dominant *g*, a surprising long pedal point on *a flat* follows in the second bar, which naturally resolves in the *g* in the third bar, after which this first conclusion on *g* is strengthened by its subdominant *c* with its harmonically raised lead tone *b*.<sup>66</sup> These harmonics effectively sup-

<sup>64</sup> Ward, *Music for Elizabethan Lutes*, p. 68-69.

<sup>65</sup> On the harmonist Johnson, see Ward, *Music for Elizabethan Lutes*, p. 69.

<sup>66</sup> Terms like tonic, dominant, subdominant and lead tone are used here to clarify the harmonic structure of Johnson's music, although they are rather anachronistic in this context.

port the first hesitantly rising and then naturally descending melody. Johnson often prepares the dominant in a cadence with an embellishment of lower and upper lead tones, so that its harmonic function is securely anchored: see, for instance, the galliards in *c* (nos. 6, 24-27) where in the cadences the dominant *g* is almost always marked with the notes *f* and *a flat*. Every now and then pedal points on the tonic or dominant provide the necessary clarity and a certain degree of tension; see for instance no. 3 *Long Pavan*, bars 42-43 and no. 4 *Pavan*, bars 15-16. In its careful harmonic treatment Johnson's music shows distinctive contrast with the far less developed sense of harmonic progression in *Weston's Pavan*.

Johnson often writes chords in inversion. He uses them frequently for the harmonic preparation of the cadence; usually before a cadence a chord with a sixth is written, as for instance in no. 5 *Delight Pavan*, bars 3 and 7, no. 6 *Delight Galliard*, bars 6 and 39, and no. 36 *Old Medley*, bar 39. Also, in a cadence with a stepwise falling or rising bass, sometimes a second inversion chord is written; see for instance no. 22 *Galliard*, bar 7. Prepared inverted chords are a common occurrence in Johnson's works, also aside from cadences; see no. 6b *Delight Galliard*, bar 22, and no. 10 *Pavan*, bar 2. Besides he also writes unprepared first and second inversion chords, not only on unaccented notes, but also on the beat, and even regularly to open a strain or a composition; see for example no. 1 *Pavan*, bars 2, 18 and 19, no. 3 *Long Pavan*, bar 37, no. 22 *Galliard*, bars 1 and 17, and no. 23 *Galliard*, bars 1 and 33 (in the pavans these chords sometimes coincide with a pedal point). We also often find the unprepared sixth in the melody, by way of an expressive suspension of the fifth; see the *Delight Pavan*, bar 6, on the third beat. A seventh also often acts as a suspension in first inversion chords; see the cadence *f-e flat* in the *Delight Pavan*, bar 5, fourth beat. Some harmonic refinement is also shown through the use of complete or incomplete inverted chords with a fifth, as in the *Delight Pavan* bar 7, fourth beat. All these ways of using inverted chords to bring out the structure of a piece or to introduce expressive tension are very com-

mon in the 'classical' English lute music, but are not found in the 'linear' style, or only in a very embryonic form. Take again the fragment from *Weston's Pavan*, with its harmonics which are little developed, compared to Johnson's; with the exception of one IV-III cadence (in bar 7) all the chords are in root position.<sup>67</sup>

Johnson keeps his music interesting by introducing now and then some harmonic surprises. One of these is the cross-relation, as seen in the notes *b flat-b* in the first bar of the *Delight Pavan*. Other instances of this typically English device we find in no. 8 *Marigold Pavan* bar 31(3), no. 11 *La Vecchia Pavan* bar 23(2), no. 15b *Quadro Pavan* bar 42(4) and no. 27b *Omnino Galliard* bar 22(1). Also Johnson frequently uses a juxtaposition of chords a step or a half-step apart. See again the *Delight Pavan*, bars 1-2 (chords on *g* and *a flat*) and bars 4-5 (chords on *c* and *b flat*). For other examples see no. 10 *Pavan* bars 3-4 and no. 13a *Flat Pavan* bars 8-9, 9-10. See also no. 4 *Pavan*, where in bars 24-25 an *f*-chord is followed by a major chord on *d*, with an *f sharp*.

The most important structural element in Johnson's music is the rhythm. Both the melody and the bass lines are often carefully constructed in this respect, with a driving rhythm. The first strain of the *Delight Pavan* can again serve as illustration: one notes how the rhythm of the bass gradually speeds up, from semi-breves and minims in the beginning to crotchets in the final cadence, and how in the melody the hesitation of the ascending line and the relaxation of the descending line are strengthened by their rhythmic movement, with in bars 1-2 an acceleration which keeps halting, and in bar 3 repeated dotted notes. In the varied repeats, a dotted rhythm is often introduced in the bass line, to give an extra accentuation to the figuration in the upper voice; see no. 1 *Pavan*, bars 2 and 10.

Johnson's pavans, galliards and almains are much closer to their origins as dance music than the much more stylized compositions of lutenists of the following generation. In his works, the rhythm of the original dance steps is often preserved; in the pavans the rhythm  $\circ \downarrow \downarrow$ , especially in the openings (see nos. 1 and 7), and in

<sup>67</sup> In the B strain of *Weston's Pavan* a sixth appears twice, both times caused by counter-movement between the upper voice and the bass.

the galliards the ♩ ♪ ♩ rhythm. Johnson shows a marked preference for beginning his pieces, pavans as well as galliards, with a dotted note; see nos. 5, 8, 11, 13b, 14, 15b, 16, 21 and 27 (sometimes preceded by an upbeat). Moreover, in his galliards, especially at the beginning of the B- or C-strains, he often writes two-bar phrases, in which in each pair the movement in the second bar is arrested, usually with a chord which is struck twice: the figure ♩ ♪ ♩ ♩ ♩ ♩ we see twice in those cases; see no. 6 *Delight Galliard*, bars 33-36, and also, with related rhythms in the first bar, the galliards no. 22, bars 33-36 and no. 24, bars 17-20.

This brings us to a very important hallmark of Johnson's music; the repetition of musical material, both of small (rhythmical) motifs and of longer passages. We will discuss the first at a later stage; concerning the second, one sees in the *Delight Pavan* the closing of the first strain (bars 6-8), which returns almost literally at the end of the work. Johnson uses this device in other pieces as well: we find a strong example of repetition in no. 10 *Pavan*, where in bars 27 and 40 the same motif is written in a differing musical context. Ward points out that in *Pavan* no. 1 in the A- and B-strains parts of the melody (but not of the harmonies) are repeated: compare bars 2-4 with bars 5-7 and bars 18-20 with bars 22-24.<sup>68</sup> Repetitions like these ensure that Johnson's compositions form a coherent well rounded-off whole. For the same reason, musical material from Johnson's pavans is also re-used in their companion galliards. This re-using ranges from the citation of the first bar in each strain, as in nos. 1 and 2, to the repetition in the galliard, in a triple measure, of whole passages or even complete strains of the pavan; see the *Delight* and *Flat* pairs, nos. 5-6 and 13-14. Johnson's eye for the overall line of his compositions is also manifest in the balanced architecture of his long variation works. Thus, in the *Quadro Pavans* nos. 15 and 18, in the A- and A'-sections, the movement in the divisions after a relaxed opening becomes faster and faster, to be brought to a complete standstill at the beginning of the B-section, after which the tension is built up again to reach its climax at the virtuoso finish.

As is already stated, a very important agent of style in Johnson's music is the repetition of rhythmical motifs. Especially in the diverse repeats of the dances and in the variation works, such as the *Quadro* and *Passamezzo* settings, this device is applied as the principal means of structuring the numerous divisions. These repeated motifs can be melodically identical (see no. 1 *Pavan*, bars 25-26), but it is just as often that one rhythmical pattern is repeated with divergent melodic material (see no. 1 *Pavan*, bars 42-43). It even occurs that a particular rhythmical motif is divided over two voices; see no. 15 *Quadro Pavan*, bar 46. Repetition of the rhythmical motif of a whole bar, as in the examples given, appears often, but we also frequently see repeats of smaller rhythmical elements; see for instance no. 3 *Long Pavan*, bars 33 and 35. This style-agent is absent from almost no single work of Johnson's, and is prominently present in many of his compositions (see for example no. 7 *Pavan*). It is one of the most important characteristics of his music.

Johnson is also set apart from his English contemporaries by the clear structuring of his divisions: many pieces in the 'linear' style are characterized by endless and aimless divisions, which often consist of unstructured sequences of semi-quavers. Johnson, however, often uses his divisions to bring out the melodic or rhythmical structure of the embellished passage. To that end he usually breaks a long figuration into parts, by using melodic lines and scalar runs, sometimes in the form of ascending or descending thirds, as in no. 17 *Quadro Pavan*, bar 10. He also knows how to arouse a suggestion of polyphony by writing large intervals (see no. 21 *Passamezzo Pavan*, bars 27-30). The most important structural element in his divisions is however the already mentioned repetition of rhythmical motifs. For this he shows a preference for using certain rhythmical patterns. We very often see a quaver followed by six or more semi-quavers , for that matter an extremely common pattern in English lute music. More characteristic of Johnson, because less often used by other composers, is the pattern which he uses fairly frequently,  in pavans,  in galliards: see no. 10 *Pavan*, bars 50-51, and the C'-strain in no. 6b *De-*

<sup>68</sup> Ward, *Music for Elizabethan Lutes*, p. 69.

*light Galliard*. The reverse pattern  also appears regularly; see for example no. 1 *Pavan*, bars 42-43, and no. 2 *Galliard*, passim. The pattern most often used by Johnson, and likewise an important hallmark of his style, is the lively pattern  in galliards,  in pavans; see for example no. 7 *Pavan*, bars 12, 13, 14, 24, 26 and 38, where this pattern appears a total of seven times. This rhythmical pattern is, of course, also used by other composers, but not nearly as frequent as by Johnson. Sometimes he also writes it in note values of double length, especially in the pavans; see for instance no. 7 *Pavan*, bars 4, 7, 18 and 20.

Furthermore, Johnson has at his fingertips a whole range of devices which he regularly applies, in order to enliven his compositions and especially to create diversity, thus avoiding monotony. In the divisions he does this by greatly extending the range, both virtuoso upward in the highest reach of the lute (see no. 19 *Passamezzo Pavan*, bar 47) and downwards to the bass register, where occasionally he adds embellishments also to the middle or bass voice (see no. 18 *Quadro Pavan*, bars 31 and 48). Now and then, a line of successive chords will be rhythmically broken up (see for instance no. 21 *Passamezzo Pavan*, bars 22-23, and no. 34 *Walsingham*, bars 45-46). Another device is the alternation of scalar runs with homophonic passages. Furthermore, he frequently uses homophonic passages, in which the melody and bass plus chords move together, as a contrast with the more polyphonically-tinted parts of his music, thereby ensuring that the melody remains interesting: see for example no. 36 *Old Medley*, bars 33-40. We find a rather different approach to homophony in no. 5 *Delight Pavan*, bars 37 and 39: here there is no question of a melodic line; the piece progresses only by means of the chord changes. Sometimes Johnson goes even further: he writes homophonic passages in which the same chord is repeated in a particular rhythmic pattern, whereby accordingly both the melody and harmony become subordinate to the rhythm. We see these block chords in a few galliards, but also else-

where: see for example the galliards nos. 6, 24 and 29, and no. 36 *Old Medley*, bars 17-24.

There are a few more devices which Johnson uses to ensure the necessary diversity. He regularly shifts the position of a composition upwards, using thereby only the three upper courses of the lute. We see this especially at the beginning of the galliards, for instance of nos. 6 and 23. To the same end, he occasionally omits the bass line, especially in cadenzas to *g*, where the tenor drops stepwise in crotchets; the upper voice then often moves parallel to the tenor (see no. 4 *Pavan*, bar 17). Other passages without bass line run into a two-voiced texture in the form of a short duet between soprano and alto: for example in no. 24 *Galliard*, bars 9 and 11, and in no. 34 *Walsingham*, bar 55. We hardly ever see a complete shift of position downwards, whereby the upper courses are not used; this would be a less obvious choice for the lute.

There remain a few characteristics of Johnson's style still to be mentioned, which are of less structural importance for his music, but which return often throughout his works. In a cadence to *c*, the root position chord on *c* is quite often followed by a small embellishment on the first string, beginning with the rising notes *a'-b'-c'*, and after that descending again (see for example no. 13a *Flat Pavan*, bar 24).<sup>69</sup> Another recurring touch is the repetition, usually on the *f*-course, of a note that was present in a chord played immediately beforehand (as in no. 1 *Pavan*, bar 39, and no. 18 *Quadro Pavan*, bar 23).

Johnson composes highly idiomatically for the lute: he is very aware of the restrictions and possibilities of the instrument, and his compositions are made to measure. He often uses the possibility of playing the same note in two different positions together (see no. 6 *Delight Galliard*, bar 19). Sometimes, in scalar runs at the end of a piece, he plays notes on the beat that can be held on the lute, thus creating a polyphonic impression in a linear passage (see no. 21 bars 29-30 and no. 29 bar 63). Johnson's idiomatic approach does cause similar passages to crop up in pieces that, other

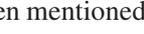
<sup>69</sup> Other composers can also be recognized from their particular closing flourish; Cutting for instance writes his own flourish in several works (identified by Stephen Carpenter; see *Lute News*, *The Lute Society newsletter* 38, p. 3), and also in Holborne's lute works and Byrd's keyboard music can individual closing formulas easily be discerned.

than key and genre, have nothing in common. Some of the most characteristic features have already been mentioned: the cadence *g-c* is often realised in an identical fashion, and the same goes for the cadences *a-g* and *f-e flat*, as well as the figuration in a final chord on *c*, and in pavans in *f* the cadence *c-f* and the sequence *f-d flat<sup>6</sup>-c* (see no. 7 *Pavan*, bars 3-4, 17-18 and 31-32). It may be that because of the peculiarities of the lute, Johnson does not avoid the otherwise forbidden parallel fifths and octaves; a particularly striking example can be found in no. 2 *Galliard*, bars 3 and 21.<sup>70</sup>

Treble and ground duets form an important part of Johnson's output. These are often long and virtuoso play pieces. A number of the stylistic peculiarities of these duets have been pointed out by Lyle Nordstrom.<sup>71</sup> To a large extent they concur with the characteristics which in the preceding pages have been pointed out with respect to Johnson's solo pieces for the lute. This concerns in particular his variation works like the *Quadro* and *Passamezzo* settings, as well as the divisions of his dance pieces.

In the trebles likewise the most important aspect is the repetition of lively rhythmical patterns (often combined with catchy melodic lines), that endow these pieces with a solid structure as well as speed; melodic elements are often treated sequentially by repeating them one note higher or lower. A number of treble variations are built upon a single rhythmical motif, that is sometimes extended or varied: see for instance variations 2, 3, 4, 5, 7, 8, 9, 10, 11, 12 and 13 in no. 59 *First Dump*. By repeating the rhythmical pattern of certain variations later on in a piece a composition is given its stylistic unity: thus the rhythm of variations 2 and 3 in the *First Dump* is repeated in variations 4 and 5, while a similar relationship exists between variations 7 (the conclusion of the first part of the piece) and 13 (which concludes the piece as a whole). In the same piece can be noted that the build-up of the rhythm from a slow

to a fast movement in variations 1-7 and 11-13, enhances the internal construction and at the same time leads to a logical conclusion. Every now and then rhythmic and melodic motifs are repeated an octave higher or lower (compare no. 57 *Short Almain 1* bars 44 and 46, and no. 66 *Trenchmore* bars 15-16, 33, 51). Similar 'echo'-effects can be found in Johnson's solo pieces: compare no. 17 *Quadro Pavan* bars 23 and 26, no. 18 *Quadro Pavan* bars 13 and 34 and no. 19 *Passamezzo Pavan* bars 47-48. Quite regularly Johnson alternates fast moving passages with slower ones, sometimes by braking chords in a lyrical way: see for example no. 58 *Short Almain 2* variation 4 and no. 60 *Second Dump* variation 12. The same procedure is followed in some of Johnson's solos: see no. 11 *La Vecchia Pavan* bar 22 and no. 34 *Walsingham* bars 45-47. Similarly longer passages with uninterrupted quaver or semi-quaver movement are frequently structured and enlivened by the repetition of scalar runs or, mostly at the beginning of an ascending figure, by the repetition of a single note: see for instance no. 57 *Short Almain 1* bars 18-19 and no. 58 *Short Almain 2* bars 43, 45-46.<sup>72</sup> At the end of trebles, Johnson often writes one or more variations in triple rhythm: see no. 61 *Rogero*. Compared to other composers, such as Alfonso Ferrabosco I and Richard Allison, Johnson distinguishes himself in a positive sense through the use of all these stylistic features: compare for instance the trebles of these two other composers in Pickeringe, f. 10v-11r and 11v-12r respectively, with their square and monotonous rhythm.

Often Johnson's trebles too show the use of fixed rhythmical patterns such as , or , which above have been mentioned as being among the most characteristic elements in his solo works; see for example no. 59 *First Dump* bars 9, 10, 17, 18, 19, 45, 46 and no. 60 *Second Dump* bars 37-40. To this we can add the regularly encountered feature of a turn around one note, : see for instance no. 56 *Flat*

70 Although these parallel fifths and octaves are found less in pieces by Johnson than in the lute works of the accomplished composer of 'art-music' Alfonso Ferrabosco; see Ward, *Music for Elizabethan Lutes*, p. 76.

71 Nordstrom, *Lute duets of John Johnson*, p. 31-35; see also Ward, *Music for Elizabethan Lutes*, p. 69-73.

72 Similar repetitions can sometimes be found in solo works: compare no. 7 *Pavan* bars 38-39 and no. 21 *Passamezzo Pavan* bars 27-28.

*Galliard* bars 41-43 and no. 66 *Trenchmore* bars 27-30.<sup>73</sup> However, these characteristic rhythmical patterns are less frequent in the trebles than in the solos; perhaps in the trebles more rhythmical variation is needed to avoid monotony. Because of the same reason such rhythmical motifs are often varied in the trebles: compare in no. 59 *First Dump* bars 11, 23 and 48, where we find a variation on the first of the earlier mentioned rhythmical patterns: ♪♪♪♪♪♪♪ .

A number of other stylistic characteristics of Johnson's treble and ground duets remain to be mentioned. Cross-relations are more frequently encountered in the trebles than in the solos; see for example no. 59 *First Dump* variations 7, 12 and 13, where in the treble we find an *e* against an *e-flat* in the ground. In particular in fast moving final cadences descending thirds occur frequently; see for example no. 65 *Wakefield on a Green* bar 40.<sup>74</sup> In ascending scalar runs in semi-quavers Johnson often raises the lead note to the dominant: see for instance *Wakefield on a Green* bar 46.<sup>75</sup> In the trebles Johnson utilizes the sonority of the lute more clearly than in the solo pieces, by exploring the various registers alternately. The full range of the instrument is used (see no. 64 *Goodnight* bars 57-58 and no. 65 *Wakefield on a Green* bars 34-38, 42-43), there is a frequent occurrence of high position play (as in no. 66 *Goodnight* bars 23-24, 47-49, 58-60, 73-80), and sometimes complete passages remain restricted to the three highest or, more typical, to the three lowest courses of the lute (see no. 64 *Goodnight* bars 31-40, 65-71 and no. 66 *Trenchmore* bars 10, 32).

It goes without saying that none of Johnson's pieces display all of the mentioned characteristics together. Here, we have simply made an inventory of the musical material from which the composer has drawn frequently during his creative labour. Constantly present in his music are his expressive melodies, that are often strengthened by the self-evident harmonics, the rhythmic

vitality and the deliberate and firm architecture of his works. These notions are of course somewhat vague, and usually depend on one's own insight: they are difficult to locate directly in the notated music. It is obvious however that Johnson's relatively advanced harmonics, such as the logical and expressive use of inverted chords, distinguish him from the other composers in the early 'linear' style. That also goes for some more specific characteristics like the techniques used to enliven his divisions, such as the important repeats of rhythmical motifs and the use of particular rhythmical patterns.

We have already seen that Johnson was born around 1550 or possibly slightly earlier. Therefore his first compositions must date from around 1570, or perhaps already from around 1565. It is very difficult to establish a chronology of his works, because most of them are found exclusively in manuscripts; only a few of his pieces occur in printed lute books, which usually originate from the continent, and date from after his death.<sup>76</sup> The exact dating of the relevant English lute manuscripts is difficult to establish, but according to the watermarks and the stylistic characteristics of most of the music found in them, most manuscripts date from 1595 onward. From the years 1570-1594, when Johnson was active as a musician, only a small number of manuscripts has survived, so the majority of Johnson's works was probably already quite old by the time they got to be notated in these lute books. In any case, his works were still being copied more than 20 years after his death; see the lute manuscripts of Margaret Board and Jane Pickeringe.

Nordstrom already mentions a thing or two about the dating of Johnson's treble and ground duets.<sup>77</sup> These pieces are mainly found in two manuscripts: Marsh and the early part of Dd.3.18. Marsh is now dated in the 1580's, while Nordstrom seems to imply that the early part of Dd.3.18 must have been written before 1588. It seems safe

<sup>73</sup> This figure is also found in solo pieces, as in no. 17 *Quadro Pavan* bar 45.

<sup>74</sup> This particular figure can also be found in a number of solos, as in no. 17 *Quadro Pavan* bar 10 (already mentioned) and no. 21 *Passamezzo Pavan* bar 24.

<sup>75</sup> This also occurs occasionally in solos: see no. 4 *Pavan* bar 24.

<sup>76</sup> Nos. 4, 9, 10 and 36 were printed in tablature, and nos. 5, 6, 26, 31 and 36 in keyboard adaptations.

<sup>77</sup> Nordstrom, *Cambridge Consort Books*, p. 73-75.

to assume that Johnson wrote his treble and ground duets in the 1570's and 1580's, in a relatively short space of time, as there are hardly any traces of a stylistic development in them, as it is the case with the solo pieces. The four equal duets are probably of later date, from the latter part of the composer's life, as they are adaptations either of solos or of trebles (see the commentary to nos. 51-54).

As to Johnson's solo pieces, there are none of them in the three earliest English lute manuscripts, Royal App. 58, Bowle and Lodge (the first two are from the 1550's, the latter is from the 1570's), or at least Johnson's name is not mentioned in them. Works by Johnson are copied though in the early Willoughby lute book, dating from around 1575: therein we find the *Delight Pavan and Galliard* and the galliards in *G* (nos. 5, 6, 22 and 43); therefore these must be early pieces. This can also be said of the pieces in the Dallis lute book (circa 1583), which includes the *Delight Pavan*, the *Flat Pavan* (the *Flat Galliard* is lacking here, but must have been composed together with the pavan, on account of its stylistic characteristics), the first *Quadro Pavan* in *C*, the *Omnino Galliard*, the *French Galliard* and the *Old Medley* (nos. 13, 14, 17, 27, 28 and 36). The *Old Medley* certainly antedates 1584, probably quite considerably, as a botched version is included in the Adriaensen print *Pratum Musicum* of that year, while the piece is also mentioned in Munday's *A Banquet of Daintie Conceyts*, that was published in 1588 but registered in 1584, as 'Johnsons Medley'. The titles *Flat Pavan* and *La Vecchia Pavan* are also mentioned by Munday, but these titles do not necessarily refer to compositions by Johnson (nos. 11-14), as other composers also wrote pieces using the same basic material. *Packington's Galliard* (no. 44) must date from before 1587, as John Packington was knighted in that year, and the then expected title Sir is lacking. The setting for mixed consort of the *Quadro Pavan* attributed to Richard Allison (no. 40) occurs in the Walsingham consort book, that was written in 1588; if this setting is indeed derived from a solo by Johnson, this solo has to date from before that year. The pieces in Marsh and the pieces notated by hand A in the Wickhambrook manuscript must also have

been copied in the 1580's.

The pieces handed down in other than the above mentioned manuscripts are not necessarily later works. In this respect we must mention *La Vecchia Pavan and Galliard* (nos. 11 and 12), the *Quadro Pavans* in *G* and *C* and their galliards (nos. 15, 16, 17 and 39), *Rogero* (no. 33), the *Pavan* in *c* (no. 37) and the *Almain* (no. 43). On stylistic grounds all of these could be attributed to the earlier period of Johnson's life, as they display all of the characteristics of the 'linear' style. On the other hand, pieces like the *Pavan and Galliard* (nos. 1 and 2), the *Long Pavan* (no. 3) and the *Pavans* in *f* (nos. 7 and 10), both versions of *Carman's Whistle* (no. 32) and the *Ground* (no. 35) seem to have been subjected to a further musical development: these display a more complex structure, fuller chords (usually four or more notes to predominantly three in earlier works), more attention for the middle voices – that now form real melodic lines (see the B section of *Pavan* no. 1) but nevertheless still lack imitation<sup>78</sup> –, and less extended passagework that is structured more clearly through repeated rhythmical patterns, as for example in the repeated sections of the dances. Johnson's style also develops harmonically: the early pieces have less inverted chords, especially on the beat, than the later works (see for instance the *Flat Pavan and Galliard* and the *Omnino* and *French Galliards*), but on the other hand the early pieces have more instances of awkward clashes of bass and upper voices on the main beat in divisions, a feature typical of the 'linear' style (see the *French Galliard* bar 14). Probably very early is the oldest version of the *Omnino Galliard*; it has hardly any divisions in the varied repeats. It is possible that the other short *Galliard* no. 25, which has also only four bars per section, belongs to the same period. A further characteristic of Johnson's earliest style could be the extended dotted rhythm , as seen in the earlier version of the *Omnino Galliard*, and which can also be found in pieces like the *Delight Pavan* (bar 3) and *Galliard* (bar 26) and the *Galliard* no. 22 (bars 9, 41, 43, 45).

The development of Johnson's style can also be determined from the differences that exist between earlier and later versions that are extant of

<sup>78</sup> Two instances of imitation can be noticed: in the *Delight Pavan* bars 5-6 and in *Galliard* no. 24 bars 3-4. In both cases the bass is repeated up an octave in the upper voice.

some of his pieces. We may assume that the copyists of lute manuscripts have generally been faithful to the original; this is suggested by the almost identical versions that have been independently handed down of complicated works like Johnson's *Quadro Pavan* (no. 18) and the *Old Spanish Pavan* (no. 42). As variant readings are not, or only in small part, the result of alterations by a copyist, it follows that composers revised their pieces constantly; in fact this was a practise very common to renaissance artists who rarely considered a piece as 'finished'. Instrumental music in particular was rooted deeply in a tradition of improvising by virtuoso musicians such as Johnson himself. Thus there was no definitive version of a given piece, and the various readings therefore represent different stages in its development.<sup>79</sup> This phenomenon is also seen with other lute composers: Dowland's *Can she excuse* is undoubtedly an early version of the revised piece published in 1610 with the new title *Earl of Essex his Galliard*.<sup>80</sup> There are many variant forms of Johnson's pieces in the sources. Versions showing important harmonic or melodic deviations are given in full in our edition, as they might represent Johnson's own revisions.<sup>81</sup>

When we study the differences in the various versions of Johnson's pieces, it becomes clear that his sense of harmony increases as time passes. In the second version of the *Omnino Galliard* (no. 27) we can see how he prepares the dominant *g* at the close of section C. In similar manner bar 3 of the second version of the *Delight Pavan* (no. 5) displays a more harmonically raised note *B* as a support below the subdominant *c* where before we had a *B-flat*, while bar 7 sees the introduction of a third inversion dominant seventh chord. An unprepared first inversion is added on the first beat of the C-section of the revised version of *Lord Burgh's Galliard* (no. 26). Johnson's division technique seems to have developed as well. Identical passages are no longer repeated quite so mechanically as before: see for example the early setting

of the *Delight Pavan*, where the same scalar run appears in bars 7, 12 and 15. Likewise, the figurations have been extended in the second version of the *Omnino Galliard*. Divisions are structured more clearly through the use of repeated rhythmic patterns (see the *Delight*, *Flat* and *Quadro Pavans*, nos. 5, 13 and 15). Finally, it can be noticed that revised dances have a tendency to become more stylised; the *Delight Pavan* and *Lord Burgh's Galliard* have in the later versions clearly lost some of their rhythmic dance quality. These altered compositions also show us the ways in which Johnson changed his pieces. Sometimes he replaced sections with completely new material, as is the case in the *Flat Pavan* and the *Quadro Pavan*. On other occasions he moves certain passages to other positions in the piece: section B' of the first version of the *Omnino Galliard* becomes section B after the revision, and certain scalar runs in *La Vecchia Pavan* are moved up a few bars.

Finally, we may reflect on the importance of the compositions of John Johnson on the early development of English music for lute. It is very well possible that foreigners initiated an English lute tradition. At the royal court a large number of musicians from the continent were employed, and some of these were lute players. Vincenzo Capirola visited England for some time in 1515, and in the second quarter of the sixteenth century Philip van Wilder from Flanders is mentioned. A little later, in the 1560's and 1570's, the royal court employs some Italian musicians, including the lutenist Alfonso Ferrabosco.<sup>82</sup> However, we must be careful not to overestimate their influence on English lute music. Pieces by these foreigners are found only sporadically in English sources, and the music by Ferrabosco only appears in manuscripts and printed sources that are from a much later date, when in fact his music is already quite old-fashioned. Musically, it would seem that the foreigners adopted the English style, while the English were not, at least at this time, very prone

<sup>79</sup> See also Ward, *Music for Elizabethan Lutes*, p. 68.

<sup>80</sup> Dowland, *Lute music*, nos. 42 and 42a.

<sup>81</sup> See nos. 5, 6, 13, 15, 26, 27, 32, 36, 38, 39, 44 and 68.

<sup>82</sup> Lute music which possibly was composed by Italian musicians at the English court was collected by John H. Robinson in a supplement of the *Lute News*. *The Lute Society Magazine* 50.

to influences from the continent. Ferrabosco's pavans, for example, were written in the English way, while his polyphonically written fantasias in the continental style acquired no followers in England. As for Johnson, he only appeared at the royal court at the time when Ferrabosco had already gone.<sup>83</sup>

The sources clearly show how English lute music went its own way, in many aspects independent from continental developments as regards style, technique and repertoire. It is very probable that Johnson played a crucial part in the progress of this music. In comparison with the amateurish, mostly anonymous compositions of the 1560's–1580's, his pieces present a remarkable step forwards both musically as well as technically. His is a very idiomatic musical style, with a secure sense of harmony, a large amount of virtuosity, and a full range of expressions, from bright and jolly to melancholy. All in all it would appear that Johnson played as important a role for the lute as in the same years did William Byrd for the keyboard. It is in any case certain that Johnson strongly influenced the next generation of English lute players. That goes for composers like Richard Allison, Anthony Holborne (compare his *Cradle of Conceites* with Johnson's *Pavan* no. 1) and Francis Cutting (whose *Walsingham* variations start virtually identically to Johnson's setting), but also John Dowland was affected by Johnson's works, as can be noticed in his early compositions like *Solus cum sola*, the *Melancholy Galliard* as well as the famous *Lachrimae Pavan*. John Johnson laid the foundation for the short but rich flowering of English lute music.

### About the present edition

This edition of John Johnson's music for lute solo and lute duet has been made according to the fol-

lowing principles (the reasons for which have been outlined above). Of each piece we give the tablature, a transcription in staff notation and a commentary. The transcription into keyboard notation has been made without changing the note values: according to contemporary suggestions, the tablature rhythm sign without flag | was transcribed as a semibreve (♭), the sign | with one flag, as a minim (♩), etcetera. For the duet trebles the transcription was made on one line, in the treble clef transposed an octave. Numbers and titles are given with each piece, as well as the manuscript from which each was taken. Attributions are given as in the manuscripts; usually 'John Johnson', 'Johnson' or 'Anonymous'.

The versions chosen for this publication are of course the ones the editor considered the best: they have the best musical text and show the least mistakes. Versions of pieces that are included in the first layer of the Wickhambrook lute MS are printed here as they appear in the manuscript. Where there are two clearly different versions of the same piece, both have been given here in full. This is the case with the *Delight Pavan and Galliard* (nos. 5 and 6), the *Flat Pavan* (no. 13), the *Quadro Pavan in G* (no. 15), *Lord Burgh's Galliard* (no. 26), *Omnino Galliard* (no. 27), *Carman's Whistle* (no. 32), the *Old Medley* (no. 36), *Packington's Galliard* (no. 44) and the *Dump* (no. 68). Three different versions are included of the *Quadro Pavan and Galliard* (nos. 38 and 39). The edited texts follow those of the manuscript sources. Corrections have only been made sparingly, where there is a clear case of a copying error: erroneous rhythm signs, tablature letters that are placed one the line too high or too low, or notes that were mistakenly left out altogether (mostly on the bass line). Very occasionally pieces were corrected more drastically, like certain instances in the *Long Pavan* (no. 3). All corrections made are mentioned in the commentary, and were

<sup>83</sup> About the Fleming Philip van Wilder, see Ward, *Music for Elizabethan Lutes*, p. 1-6. He was court lutenist at the time of Henry VIII; of his hand remain a number of chansons and possibly a few lute compositions. Alfonso Ferrabosco I came from Bologna and was active in England around 1562–1578. Of the many musicians who came to the English court from Italy in the second half of the sixteenth century, he was the most prolific lute player. As a composer he had had a solid polyphonic education; his great example was Orlandus Lassus. Spencer, *Alfonso Ferrabosco*, probably overestimates his importance for the development of English lute music. According to Ward, *o.c.*, p. 76, Johnson was not influenced by Ferrabosco's lute music, which lacks the variety and surprises of Johnson's pieces.

as far as possible based on other existing versions of the same piece. Only the irregularly placed bar lines, occurring frequently in many manuscripts, have been normalized silently.

Apart from this, the commentary includes a description of the differences between the various versions that exist, and the version included in this edition. In most cases it would be going too far to mention all the differences, and a choice of the most striking and important ones has been made. In practice this means that more could be said about a piece with but a few variants, or with very similar variants, whereas pieces found in

many sources were treated more globally. Mentioned variants are: variations in melody lines, variations in basses and considerable harmonic variations. Clear or probable copyist's errors, less important harmonic deviations, and the sometimes vast array of different divisions in the varied repeats were considered less important, and are often omitted in the commentary. Everyone who wishes seriously to work on a given piece should endeavour to get to know as many versions as possible, in order to be able to make his or her own decisions and choices, and not to depend on the choices made by the editor.

# TRANSCRIPTIONS

## PART I

### **Pieces for lute solo**

# 1. Pavan

Dd.2.11, f. 46r

John Johnson

5

Musical notation for measures 1-4. The piece is in D major and 4/4 time. Measure 1 is marked with a box 'A'. The music features a simple harmonic accompaniment in the bass and a melody in the treble.

5

Musical notation for measures 5-7. The melody continues with a steady rhythm, and the bass provides a consistent accompaniment.

8

Musical notation for measures 8-10. Measure 8 is marked with a box 'A''. The melody becomes more active with eighth notes, while the bass remains accompanimental.

11

Musical notation for measures 11-12. The melody continues with eighth notes, and the bass provides a steady accompaniment.

13

Musical notation for measures 13-14. The melody features a more complex rhythmic pattern with sixteenth notes, while the bass continues with a simple accompaniment.

15

Musical notation for measures 15-16. The piece concludes with a final cadence. The melody has a sixteenth-note flourish, and the bass provides a final accompaniment.

17 **B**

21

25 **B'**

28

30

32 **C**

35

26

38

41

C'

43

45

47

## 2. Galliard

Dd.2.11, f. 46v

John Johnson

A

6 A'

10

14 B

18

23 B'

27

30

33 C

38 C

42

45

### 3. Long Pavan

Dd.2.11, f. 47v-48r

John Johnson

A

4

7 A'

10

12

15

17 B

20

23

30

26 B'

Musical notation for measures 26-27. Measure 26 features a treble clef with a melodic line of eighth notes and a bass clef with a whole note chord. Measure 27 continues the treble line and has a bass line with a whole note chord. A box labeled 'B'' is above measure 27.

28

Musical notation for measures 28-29. Measure 28 has a treble clef with a melodic line of eighth notes and a bass clef with a whole note chord. Measure 29 continues the treble line and has a bass line with a whole note chord.

(29)

Musical notation for measures 30-31. Measure 30 has a treble clef with a melodic line of eighth notes and a bass clef with a whole note chord. Measure 31 continues the treble line and has a bass line with a whole note chord.

32

Musical notation for measures 32-33. Measure 32 has a treble clef with a melodic line of eighth notes and a bass clef with a whole note chord. Measure 33 continues the treble line and has a bass line with a whole note chord.

34

Musical notation for measures 34-35. Measure 34 has a treble clef with a melodic line of eighth notes and a bass clef with a whole note chord. Measure 35 continues the treble line and has a bass line with a whole note chord.

36 C

Musical notation for measures 36-38. Measure 36 has a treble clef with a melodic line of eighth notes and a bass clef with a whole note chord. Measure 37 continues the treble line and has a bass line with a whole note chord. Measure 38 continues the treble line and has a bass line with a whole note chord. A box labeled 'C' is above measure 36.

39

Musical notation for measures 39-41. Measure 39 has a treble clef with a melodic line of eighth notes and a bass clef with a whole note chord. Measure 40 continues the treble line and has a bass line with a whole note chord. Measure 41 continues the treble line and has a bass line with a whole note chord.

43 C'

46

(48)

51

## 4. Pavan

Trumbull, f. 5v-6r

John Johnson

A

5 A'

32

8

Musical notation for measures 8 and 9. Measure 8 features a treble clef with a complex sixteenth-note melody and a bass clef with a simple accompaniment. Measure 9 continues the treble melody and adds a bass line.

10

Musical notation for measures 10 and 11. Measure 10 shows a treble clef with a sixteenth-note melody and a bass clef with a simple accompaniment. Measure 11 continues the treble melody and adds a bass line.

12

**B**

Musical notation for measures 12, 13, and 14. Measure 12 features a treble clef with a sixteenth-note melody and a bass clef with a simple accompaniment. Measure 13 continues the treble melody and adds a bass line. Measure 14 continues the treble melody and adds a bass line. A box labeled 'B' is placed above measure 12.

15

Musical notation for measures 15, 16, and 17. Measure 15 features a treble clef with a sixteenth-note melody and a bass clef with a simple accompaniment. Measure 16 continues the treble melody and adds a bass line. Measure 17 continues the treble melody and adds a bass line.

18

**B'**

Musical notation for measures 18, 19, and 20. Measure 18 features a treble clef with a sixteenth-note melody and a bass clef with a simple accompaniment. Measure 19 continues the treble melody and adds a bass line. Measure 20 continues the treble melody and adds a bass line. A box labeled 'B'' is placed above measure 18.

21

Musical notation for measures 21 and 22. Measure 21 features a treble clef with a sixteenth-note melody and a bass clef with a simple accompaniment. Measure 22 continues the treble melody and adds a bass line.

23

Musical notation for measures 23 and 24. Measure 23 features a treble clef with a sixteenth-note melody and a bass clef with a simple accompaniment. Measure 24 continues the treble melody and adds a bass line.

25 **C**

28 **C'**

31

### 5a. Pavan to Delight

Willoughby, f. 25v-27v

John Johnson

**A**

4

7

9 **A'**

11

13

15

17 **B**

20

23

26 B'

(28)

31

33

35

37 C

40

36

43

18

45

C'

47

49

(51)

## 5b. Delight Pavan

Folger, f. 14v-15r

John Johnson

A

4

Musical notation for measures 4-6. The piece is in a key with three flats (B-flat major or D-flat minor) and 3/4 time. Measure 4 starts with a whole rest in the treble and a half note G2 in the bass. Measures 5 and 6 feature a melody in the treble and a bass line with chords and moving lines.

7

Musical notation for measures 7-8. Measure 7 has a treble line with eighth-note runs and a bass line with chords. Measure 8 continues the treble line and has a bass line with a whole note chord.

9 **A'**

Musical notation for measures 9-10. Measure 9 begins with a boxed 'A'' above the treble staff. It features a treble line with eighth-note runs and a bass line with chords. Measure 10 continues the treble line and has a bass line with a whole note chord.

11

Musical notation for measures 11-12. Measure 11 has a treble line with eighth-note runs and a bass line with chords. Measure 12 continues the treble line and has a bass line with a whole note chord.

13

Musical notation for measures 13-14. Measure 13 has a treble line with eighth-note runs and a bass line with chords. Measure 14 continues the treble line and has a bass line with a whole note chord.

15

Musical notation for measures 15-16. Measure 15 has a treble line with eighth-note runs and a bass line with chords. Measure 16 continues the treble line and has a bass line with a whole note chord.

16 **B**

Musical notation for measures 16-17. Measure 16 begins with a boxed 'B' above the treble staff. It features a treble line with eighth-note runs and a bass line with chords. Measure 17 continues the treble line and has a bass line with a whole note chord.

38

18

Musical notation for measures 18-20. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has two flats (B-flat and E-flat). Measure 18 features a melodic line in the treble with eighth and quarter notes, and a bass line with quarter notes. Measure 19 continues the melodic development with some chromaticism. Measure 20 shows a more active bass line with eighth notes.

21

Musical notation for measures 21-23. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 21 has a melodic line with a half note and quarter notes. Measure 22 features a melodic line with a half note and quarter notes, and a bass line with quarter notes. Measure 23 shows a melodic line with a half note and quarter notes, and a bass line with quarter notes.

24

Musical notation for measures 24-26. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 24 has a melodic line with eighth notes and quarter notes. Measure 25 features a melodic line with eighth notes and quarter notes, and a bass line with quarter notes. Measure 26 shows a melodic line with eighth notes and quarter notes, and a bass line with quarter notes.

27

**B'**

Musical notation for measures 27-28. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 27 features a melodic line with eighth notes and quarter notes, and a bass line with quarter notes. Measure 28 shows a melodic line with eighth notes and quarter notes, and a bass line with quarter notes.

29

Musical notation for measures 29-30. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 29 has a melodic line with eighth notes and quarter notes, and a bass line with quarter notes. Measure 30 shows a melodic line with eighth notes and quarter notes, and a bass line with quarter notes.

31

Musical notation for measures 31-32. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 31 has a melodic line with eighth notes and quarter notes, and a bass line with quarter notes. Measure 32 shows a melodic line with eighth notes and quarter notes, and a bass line with quarter notes.

33

Musical notation for measures 33-34. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 33 has a melodic line with eighth notes and quarter notes, and a bass line with quarter notes. Measure 34 shows a melodic line with eighth notes and quarter notes, and a bass line with quarter notes.

35

Musical score for measures 35-36. The key signature has three flats (B-flat, E-flat, A-flat). Measure 35 features a treble clef with a half note chord and a sixteenth-note melody, and a bass clef with a half note chord and a sixteenth-note accompaniment. Measure 36 continues with similar textures, including a sixteenth-note run in the treble.

37

**C**

Musical score for measures 37-39. Measure 37 starts with a boxed 'C' above the treble clef. The treble clef has a half note chord, and the bass clef has a half note chord. Measures 38 and 39 continue with chords and melodic lines in both staves.

40

Musical score for measures 40-42. Measure 40 features a treble clef with a half note chord and a sixteenth-note melody, and a bass clef with a half note chord and a sixteenth-note accompaniment. Measures 41 and 42 continue with similar textures.

43

**C'**

Musical score for measures 43-45. Measure 43 starts with a boxed 'C'' above the treble clef. The treble clef has a half note chord, and the bass clef has a half note chord. Measures 44 and 45 continue with chords and melodic lines in both staves.

46

Musical score for measures 46-47. Measure 46 features a treble clef with a half note chord and a sixteenth-note melody, and a bass clef with a half note chord and a sixteenth-note accompaniment. Measure 47 continues with similar textures.

48

Musical score for measures 48-49. Measure 48 features a treble clef with a half note chord and a sixteenth-note melody, and a bass clef with a half note chord and a sixteenth-note accompaniment. Measure 49 continues with similar textures.

50

Musical score for measures 50-51. Measure 50 features a treble clef with a half note chord and a sixteenth-note melody, and a bass clef with a half note chord and a sixteenth-note accompaniment. Measure 51 continues with similar textures.

40

(51)

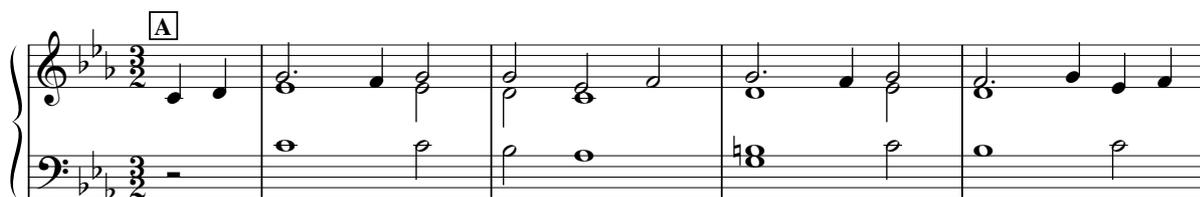


### 6a. Galliard to Delight

Willoughby, f. 28r-29r

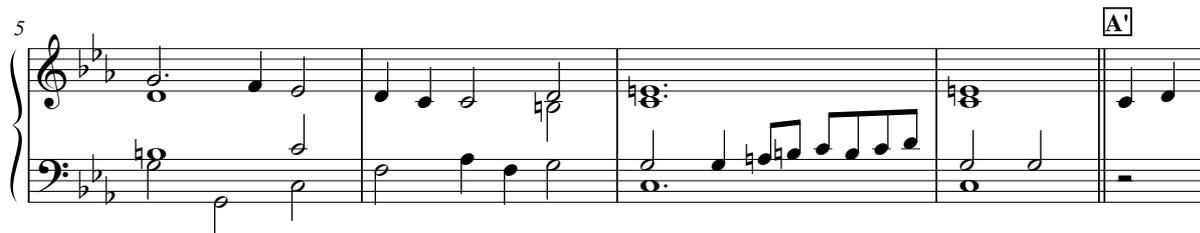
Johnson

A

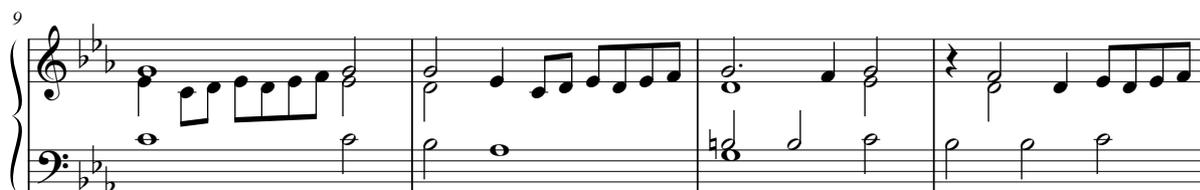


5

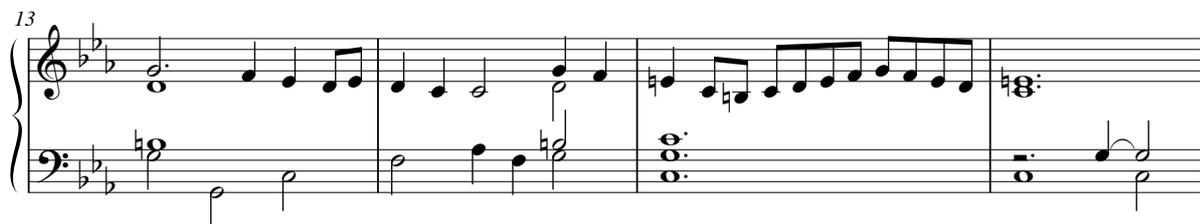
A'



9



13



17

B



21

Musical notation for measures 21-24. The piece is in 3/4 time with a key signature of two flats (B-flat and E-flat). Measures 21 and 22 feature a steady eighth-note accompaniment in the bass and a melody in the treble. Measures 23 and 24 show a change in texture with sustained chords in the bass and a melodic line in the treble.

25 **B'**

Musical notation for measures 25-27. Measure 25 is marked with a box containing 'B'' above the treble clef. The music continues with a melodic line in the treble and a bass line with some rests.

28

Musical notation for measures 28-30. Measures 28 and 29 show a more active bass line with eighth notes, while the treble has a melodic line. Measure 30 features a sustained bass note and a melodic line in the treble.

31 **C**

Musical notation for measures 31-35. Measure 31 is marked with a box containing 'C' above the treble clef. The music consists of a melodic line in the treble and a bass line with sustained notes.

36

Musical notation for measures 36-39. The music features a melodic line in the treble and a bass line with sustained notes and some eighth-note movement.

40 **C'**

Musical notation for measures 40-42. Measure 40 is marked with a box containing 'C'' above the treble clef. The music continues with a melodic line in the treble and a bass line with sustained notes.

43

Musical notation for measures 43-45. The music features a melodic line in the treble and a bass line with sustained notes and eighth-note movement.

42

46

Musical score for measures 42-46. The piece is in 3/4 time with a key signature of three flats (B-flat, E-flat, A-flat). The melody in the right hand features a series of eighth-note runs and quarter notes, while the left hand provides a simple harmonic accompaniment with quarter and eighth notes.

### 6b. Delight Galliard

Wickhambrook, f. 10r

Johnson

A

Musical score for measures 1-5. The piece is in 3/2 time with a key signature of three flats. The right hand has a melody of quarter and eighth notes, while the left hand has a bass line of quarter notes. A box labeled 'A' is placed above the first measure.

5

A'

Musical score for measures 6-10. The right hand continues the melody with eighth-note patterns, and the left hand has a steady bass line. A box labeled 'A'' is placed above the final measure.

9

Musical score for measures 11-15. The right hand features a more active melody with eighth-note runs, while the left hand remains simple. A box labeled 'A'' is placed above the final measure.

13

Musical score for measures 16-19. The right hand has a melodic line with eighth notes, and the left hand has a bass line. A box labeled 'A'' is placed above the final measure.

17

B

Musical score for measures 20-24. The right hand has a melodic line with eighth notes and a sharp sign, and the left hand has a bass line. A box labeled 'B' is placed above the first measure.

21

Musical score for measures 21-24. The key signature has three flats (B-flat, E-flat, A-flat). The melody in the treble clef starts with a quarter rest, followed by quarter notes G4, A4, B-flat4, and C5. The bass line consists of quarter notes G3, A3, B-flat3, and C4. Measure 24 features a whole note chord of G3, B-flat3, and C4.

25

**B'**

Musical score for measures 25-27. Measure 25 is marked with a box containing 'B''. The treble clef melody consists of quarter notes G4, A4, B-flat4, and C5. The bass line has quarter notes G3, A3, B-flat3, and C4. Measure 27 features a whole note chord of G3, B-flat3, and C4.

28

Musical score for measures 28-30. The treble clef melody consists of quarter notes G4, A4, B-flat4, and C5. The bass line has quarter notes G3, A3, B-flat3, and C4. Measure 30 features a whole note chord of G3, B-flat3, and C4.

31

**C**

Musical score for measures 31-34. Measure 31 is marked with a box containing 'C'. The treble clef melody consists of quarter notes G4, A4, B-flat4, and C5. The bass line has quarter notes G3, A3, B-flat3, and C4. Measure 34 features a whole note chord of G3, B-flat3, and C4.

35

Musical score for measures 35-39. The treble clef melody consists of quarter notes G4, A4, B-flat4, and C5. The bass line has quarter notes G3, A3, B-flat3, and C4. Measure 39 features a whole note chord of G3, B-flat3, and C4.

40

**C'**

Musical score for measures 40-42. Measure 40 is marked with a box containing 'C''. The treble clef melody consists of quarter notes G4, A4, B-flat4, and C5. The bass line has quarter notes G3, A3, B-flat3, and C4. Measure 42 features a whole note chord of G3, B-flat3, and C4.

43

Musical score for measures 43-45. The treble clef melody consists of quarter notes G4, A4, B-flat4, and C5. The bass line has quarter notes G3, A3, B-flat3, and C4. Measure 45 features a whole note chord of G3, B-flat3, and C4.

44

46

### 7. Pavan

Dd.2.11, f. 44v

John Johnson

A

5

8

A

10

(12)

15

Musical notation for measures 15-16. The key signature has three flats (B-flat, E-flat, A-flat). Measure 15 features a treble clef with a half note G4, followed by eighth notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3. Measure 16 continues with eighth notes in the treble and a half note G3 in the bass.

(16)

**B**

Musical notation for measures 17-18. Measure 17 has eighth notes in the treble and a half note G3 in the bass. Measure 18 features a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3.

19

Musical notation for measures 19-22. Measure 19 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3. Measure 20 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3. Measure 21 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3. Measure 22 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3.

23

**B'**

Musical notation for measures 23-24. Measure 23 has eighth notes in the treble and a half note G3 in the bass. Measure 24 has eighth notes in the treble and a half note G3 in the bass.

25

Musical notation for measures 25-26. Measure 25 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3. Measure 26 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3.

27

Musical notation for measures 27-28. Measure 27 has eighth notes in the treble and a half note G3 in the bass. Measure 28 has eighth notes in the treble and a half note G3 in the bass.

29

**C**

Musical notation for measures 29-32. Measure 29 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3. Measure 30 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3. Measure 31 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3. Measure 32 has a treble clef with a half note G4, followed by quarter notes A4, B4, C5, D5, E5, F5, G5, and a quarter note G5. The bass clef has a half note G3.

46 <sup>33</sup>

Musical score for measures 33-36. The piece is in a minor key with a key signature of three flats. The music features a steady eighth-note accompaniment in the bass and a melody in the treble consisting of quarter and eighth notes.

<sup>37</sup> C'

Musical score for measures 37-40. Measure 37 contains a first ending bracket labeled 'C''. The music continues with eighth-note accompaniment and a treble melody.

<sup>(39)</sup>

Musical score for measures 39-40. Measure 39 is marked with a repeat sign. The music features eighth-note accompaniment and a treble melody.

<sup>41</sup>

Musical score for measures 41-42. The music features eighth-note accompaniment and a treble melody.

<sup>43</sup>

Musical score for measures 43-44. The music features eighth-note accompaniment and a treble melody.

## 8. Marigold Pavan

Königsberg, f. 63v-64v

Johnson

A

Musical score for measures 63-64. Measure 63 contains a first ending bracket labeled 'A'. The music features a steady eighth-note accompaniment in the bass and a melody in the treble.

4

Musical notation for measures 4-6. The piece is in a key with three flats (B-flat major or D-flat minor) and a 3/4 time signature. Measure 4 features a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 5 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 6 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4).

7

Musical notation for measures 7-9. Measure 7 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 8 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 9 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). A box labeled 'A' is placed above the treble clef in measure 9.

(9)

Musical notation for measures 10-11. Measure 10 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 11 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4).

11

Musical notation for measures 12-13. Measure 12 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 13 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4).

(12)

Musical notation for measures 14-15. Measure 14 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 15 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4).

14

Musical notation for measures 16-17. Measure 16 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 17 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4).

16

Musical notation for measures 18-20. Measure 18 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 19 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). Measure 20 has a treble clef with a half note chord (F4, A-flat4, C5) and a bass clef with a half note chord (B-flat3, D4, F4). A box labeled 'B' is placed above the treble clef in measure 18.

19

Musical notation for measures 19-22. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has three flats (B-flat, E-flat, A-flat). Measure 19 features a dotted quarter note in the treble and a half note in the bass. Measures 20-22 show a progression of chords and moving lines in both staves.

23

B'

Musical notation for measures 23-25. Measure 23 begins with a treble clef and a bass clef. Measure 24 contains a section marked with a box containing 'B'' above the staff. This section features a rapid sixteenth-note run in the treble. Measure 25 concludes the system with a few notes in both staves.

26

Musical notation for measures 26-27. Measure 26 starts with a treble clef and a bass clef. The treble staff contains a complex sixteenth-note pattern, while the bass staff has a simpler accompaniment. Measure 27 continues the melodic and harmonic development.

28

Musical notation for measures 28-29. Measure 28 features a treble clef and a bass clef. The treble staff has a sixteenth-note run, and the bass staff has a few notes. Measure 29 continues the piece with similar textures.

30

Musical notation for measures 30-31. Measure 30 starts with a treble clef and a bass clef. The treble staff has a sixteenth-note run, and the bass staff has a few notes. Measure 31 continues the piece with similar textures.

(31)

C

Musical notation for measures 31-33. Measure 31 begins with a treble clef and a bass clef. Measure 32 contains a section marked with a box containing 'C' above the staff. This section features a sixteenth-note run in the treble. Measure 33 concludes the system with a few notes in both staves.

34

Musical notation for measures 34-36. Measure 34 starts with a treble clef and a bass clef. The treble staff has a few notes, and the bass staff has a few notes. Measure 35 continues the piece with similar textures. Measure 36 concludes the system with a few notes in both staves.

38

Musical notation for measures 38-40. Treble clef, bass clef, key signature of three flats. Measure 38 has a C-clef in the treble. Measure 40 ends with a repeat sign.

41

Musical notation for measures 41-43. Treble clef, bass clef, key signature of three flats. Measure 41 has a C-clef in the treble. Measure 43 ends with a repeat sign.

(43)

Musical notation for measures 44-45. Treble clef, bass clef, key signature of three flats. Measure 44 has a C-clef in the treble. Measure 45 ends with a repeat sign.

45

Musical notation for measures 46-47. Treble clef, bass clef, key signature of three flats. Measure 46 has a C-clef in the treble. Measure 47 ends with a repeat sign.

47

Musical notation for measures 48-49. Treble clef, bass clef, key signature of three flats. Measure 48 has a C-clef in the treble. Measure 49 ends with a repeat sign.

### 9. Marigold Galliard

Board, f. 26v

[Anonymous]

A

Musical notation for measures 50-54. Treble clef, bass clef, key signature of three flats, 3/2 time signature. Measure 50 has an A-clef in the treble. Measure 54 ends with a repeat sign.

50

7 A'

11

14

17 B

22 B'

27

31 C

36

Musical score for measures 36-40. The piece is in a minor key with a key signature of three flats. The music is written for piano in a two-staff system. Measure 36 starts with a treble clef and a bass clef. The melody in the treble clef consists of quarter notes and eighth notes, while the bass clef provides a harmonic accompaniment with chords and single notes.

41

C

Musical score for measures 41-44. Measure 41 is marked with a 'C' in a box. The music continues in the same key and style as the previous system, featuring a mix of rhythmic values and chordal textures.

45

Musical score for measures 45-48. Measure 45 is marked with a '45' above the staff. The piece concludes with a double bar line at the end of measure 48.

### 10. Pavan

Pickeringe, f. 23r

Johnson

A

Musical score for measures 1-3. Measure 1 is marked with an 'A' in a box. The piece is in a minor key with a key signature of three flats. The music is written for piano in a two-staff system. Measure 1 starts with a treble clef and a bass clef. The melody in the treble clef consists of quarter notes and eighth notes, while the bass clef provides a harmonic accompaniment with chords and single notes.

4

Musical score for measures 4-6. Measure 4 is marked with a '4' above the staff. The music continues in the same key and style as the previous system, featuring a mix of rhythmic values and chordal textures.

7

Musical score for measures 7-9. Measure 7 is marked with a '7' above the staff. The piece concludes with a double bar line at the end of measure 9.

10 A'

(12)

15

18

21 B

25

28 B'

31

Musical notation for measures 31-32. The key signature has three flats (B-flat, E-flat, A-flat). Measure 31 features a treble clef with a half note G4, followed by a sixteenth-note triplet of F4, E4, and D4, and a sixteenth-note triplet of C4, B3, and A3. The bass clef has a half note G3. Measure 32 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3.

33

Musical notation for measures 33-34. Measure 33 starts with a treble clef containing a half note G4, followed by a sixteenth-note triplet of F4, E4, and D4, and a sixteenth-note triplet of C4, B3, and A3. The bass clef has a half note G3. Measure 34 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3.

35

Musical notation for measures 35-36. Measure 35 features a treble clef with a half note G4, followed by a sixteenth-note triplet of F4, E4, and D4, and a sixteenth-note triplet of C4, B3, and A3. The bass clef has a half note G3. Measure 36 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3.

37

C

Musical notation for measures 37-39. Measure 37 features a treble clef with a half note G4, followed by a sixteenth-note triplet of F4, E4, and D4, and a sixteenth-note triplet of C4, B3, and A3. The bass clef has a half note G3. Measure 38 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3. Measure 39 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3.

40

Musical notation for measures 40-42. Measure 40 features a treble clef with a half note G4, followed by a sixteenth-note triplet of F4, E4, and D4, and a sixteenth-note triplet of C4, B3, and A3. The bass clef has a half note G3. Measure 41 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3. Measure 42 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3.

43

C

Musical notation for measures 43-45. Measure 43 features a treble clef with a half note G4, followed by a sixteenth-note triplet of F4, E4, and D4, and a sixteenth-note triplet of C4, B3, and A3. The bass clef has a half note G3. Measure 44 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3. Measure 45 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3.

46

Musical notation for measures 46-48. Measure 46 features a treble clef with a half note G4, followed by a sixteenth-note triplet of F4, E4, and D4, and a sixteenth-note triplet of C4, B3, and A3. The bass clef has a half note G3. Measure 47 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3. Measure 48 continues with a treble clef containing a half note G4, a quarter note F4, and a quarter note E4. The bass clef has a half note G3.

54

(47)

Musical score for measures 47-48. The piece is in a key with three flats (B-flat, E-flat, A-flat) and a common time signature. Measure 47 features a treble clef with a melodic line of eighth and sixteenth notes, and a bass clef with a bass line of quarter notes. Measure 48 continues the melodic and bass lines.

49

Musical score for measures 49-50. Measure 49 shows a treble clef with a melodic line and a bass clef with a bass line. Measure 50 continues the piece, ending with a double bar line.

(50)

Musical score for measures 50-51. Measure 50 features a treble clef with a melodic line and a bass clef with a bass line. Measure 51 continues the piece, ending with a double bar line.

### 11. La Vecchia Pavan

Folger, f. 12r

Johnson

A

Musical score for measures 1-3. The piece is in a key with one flat (B-flat) and a common time signature. Measure 1 features a treble clef with a melodic line and a bass clef with a bass line. Measure 2 continues the melodic and bass lines. Measure 3 continues the piece.

4

A'

Musical score for measures 4-5. Measure 4 features a treble clef with a melodic line and a bass clef with a bass line. Measure 5 continues the piece.

6

Musical score for measures 6-7. Measure 6 features a treble clef with a melodic line and a bass clef with a bass line. Measure 7 continues the piece.

8 **B**

10

12 **B'**

14

16 **C**

19

21 **C'**

23

### 12. [La Vecchia Galliard]

Marsh, p. 264

[Anonymous]

A

5

9

13

17

22

Musical notation for measures 22-25. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 22 shows a melodic line in the treble and a bass line with chords. Measure 23 features a half rest in the treble and a melodic line in the bass. Measure 24 continues the bass line. Measure 25 concludes with a double bar line.

26

Musical notation for measures 26-28. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat. Measure 26 shows a melodic line in the treble and a bass line with a half note. Measure 27 continues the treble line and has a half rest in the bass. Measure 28 concludes with a double bar line.

29

Musical notation for measures 29-32. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat. Measure 29 shows a melodic line in the treble and a bass line with chords. Measure 30 continues the treble line. Measure 31 features a melodic line in the bass. Measure 32 concludes with a double bar line and a circled 'C' above the staff.

33

Musical notation for measures 33-37. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat. Measure 33 shows a melodic line in the treble and a bass line with chords. Measure 34 continues the treble line. Measure 35 features a melodic line in the bass. Measure 36 continues the bass line. Measure 37 concludes with a double bar line.

38

Musical notation for measures 38-41. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat. Measure 38 shows a melodic line in the treble and a bass line with chords. Measure 39 continues the treble line. Measure 40 features a melodic line in the bass. Measure 41 concludes with a double bar line and a circled 'C' above the staff.

42

Musical notation for measures 42-44. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat. Measure 42 shows a melodic line in the treble and a bass line with chords. Measure 43 continues the treble line. Measure 44 concludes with a double bar line.

45

Musical notation for measures 45-48. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat. Measure 45 shows a melodic line in the treble and a bass line with chords. Measure 46 continues the treble line. Measure 47 features a melodic line in the bass. Measure 48 concludes with a double bar line.

## 13a. Flat Pavan

Ballet, p. 18

John Johnson

**A**

Musical notation for measures 1-3. The piece is in 3/4 time with a key signature of three flats (B-flat, E-flat, A-flat). Measure 1 features a whole chord in the right hand and a whole chord in the left hand. Measures 2 and 3 show a melodic line in the right hand moving stepwise, with the left hand providing harmonic support through chords.

4 **A'**

Musical notation for measures 4-5. Measure 4 begins with a four-measure rest in the right hand, followed by a melodic line. Measure 5 continues the melodic line in the right hand, while the left hand plays a simple harmonic accompaniment.

6

Musical notation for measures 6-7. Measure 6 features a continuous eighth-note melodic line in the right hand. Measure 7 continues this melodic line, with the left hand playing a steady accompaniment.

(7)

Musical notation for measures 8-9. Measure 8 continues the eighth-note melodic line in the right hand. Measure 9 concludes the phrase with a whole chord in the right hand and a whole chord in the left hand.

9 **B**

Musical notation for measures 10-11. Measure 10 features a melodic line in the right hand with a chromatic descent. Measure 11 continues the melodic line, with the left hand providing harmonic support.

12 **B'**

Musical notation for measures 12-13. Measure 12 features a melodic line in the right hand. Measure 13 concludes the piece with a whole chord in the right hand and a whole chord in the left hand.

14

Musical notation for measures 14-15. The piece is in a key with three flats (B-flat, E-flat, A-flat) and a common time signature. Measure 14 features a rapid sixteenth-note melody in the right hand and a single bass note in the left hand. Measure 15 continues the sixteenth-note melody in the right hand while the left hand plays a sustained bass note.

(15)

Musical notation for measures 15-16. Measure 15 continues the sixteenth-note melody in the right hand. Measure 16 features a more complex sixteenth-note melody in the right hand with some chromaticism, while the left hand remains on a sustained bass note.

17

C

Musical notation for measures 17-19. Measure 17 begins with a chordal texture in the right hand and a bass line in the left hand. Measure 18 continues with similar textures. Measure 19 features a sixteenth-note melody in the right hand and a sustained bass note in the left hand. A 'C' time signature change is indicated above measure 17.

20

C'

Musical notation for measures 20-21. Measure 20 features a sixteenth-note melody in the right hand and a bass line in the left hand. Measure 21 continues the sixteenth-note melody in the right hand and a sustained bass note in the left hand. A 'C'' time signature change is indicated above measure 20.

22

Musical notation for measures 22-23. Measure 22 features a sixteenth-note melody in the right hand and a bass line in the left hand. Measure 23 continues the sixteenth-note melody in the right hand and a sustained bass note in the left hand.

(23)

Musical notation for measures 23-24. Measure 23 continues the sixteenth-note melody in the right hand. Measure 24 features a sixteenth-note melody in the right hand and a sustained bass note in the left hand, ending with a double bar line.

## 13b. Flat Pavan

Board, f. 2v

John Johnson

**A**

Musical notation for measures 1-3. The piece is in 3/4 time with a key signature of two flats (B-flat and E-flat). Measure 1 features a treble clef with a half note G4, a quarter note A4, and a quarter note B-flat4. The bass clef has a whole note chord of G2, B-flat2, and E-flat3. Measure 2 continues with a treble clef half note C5 and a bass clef whole note chord of G2, B-flat2, and E-flat3. Measure 3 has a treble clef half note D5 and a bass clef whole note chord of G2, B-flat2, and E-flat3.

4 **A'**

Musical notation for measures 4-5. Measure 4 starts with a treble clef half rest, followed by a quarter note G4, a quarter note A4, and a quarter note B-flat4. The bass clef has a whole note chord of G2, B-flat2, and E-flat3. Measure 5 features a treble clef half note C5 and a bass clef whole note chord of G2, B-flat2, and E-flat3.

6

Musical notation for measures 6-7. Measure 6 has a treble clef half note D5 and a bass clef whole note chord of G2, B-flat2, and E-flat3. Measure 7 features a treble clef half note E5 and a bass clef whole note chord of G2, B-flat2, and E-flat3.

8 **B**

Musical notation for measures 8-9. Measure 8 has a treble clef half note F5 and a bass clef whole note chord of G2, B-flat2, and E-flat3. Measure 9 features a treble clef half note G5 and a bass clef whole note chord of G2, B-flat2, and E-flat3.

10

Musical notation for measures 10-12. Measure 10 has a treble clef half note A5 and a bass clef whole note chord of G2, B-flat2, and E-flat3. Measure 11 features a treble clef half note B5 and a bass clef whole note chord of G2, B-flat2, and E-flat3. Measure 12 has a treble clef half note C6 and a bass clef whole note chord of G2, B-flat2, and E-flat3.

13 **B'**

Musical notation for measures 13-14. Measure 13 has a treble clef half note D6 and a bass clef whole note chord of G2, B-flat2, and E-flat3. Measure 14 features a treble clef half note E6 and a bass clef whole note chord of G2, B-flat2, and E-flat3.

(14)

16

C

19

21

C

23

## 14. Flat Galliard

Ballet, p. 19

[Anonymous]

A

62

6 A

10

14

17 B

22 B'

26

30

33 C

39 C

43

46

[2]

### 15a. Quadro Pavan

Add.31392, f. 20v-21v

John Johnson

A

(3)

64

5

Musical notation for measures 5 and 6. The system consists of a grand staff with a treble clef and a bass clef. The key signature has one sharp (F#). Measure 5 features a treble staff with a series of eighth notes and a bass staff with a whole note. Measure 6 continues the treble staff with eighth notes and a bass staff with a whole note.

7

Musical notation for measures 7 and 8. The system consists of a grand staff with a treble clef and a bass clef. The key signature has one sharp (F#). Measure 7 features a treble staff with eighth notes and a bass staff with a whole note. Measure 8 continues the treble staff with eighth notes and a bass staff with a whole note.

9

Musical notation for measures 9 and 10. The system consists of a grand staff with a treble clef and a bass clef. The key signature has one sharp (F#). Measure 9 features a treble staff with eighth notes and a bass staff with a whole note. Measure 10 continues the treble staff with eighth notes and a bass staff with a whole note.

(11)

Musical notation for measures 11 and 12. The system consists of a grand staff with a treble clef and a bass clef. The key signature has one sharp (F#). Measure 11 features a treble staff with eighth notes and a bass staff with a whole note. Measure 12 continues the treble staff with eighth notes and a bass staff with a whole note.

13

Musical notation for measures 13 and 14. The system consists of a grand staff with a treble clef and a bass clef. The key signature has one sharp (F#). Measure 13 features a treble staff with eighth notes and a bass staff with a whole note. Measure 14 continues the treble staff with eighth notes and a bass staff with a whole note.

15

Musical notation for measures 15 and 16. The system consists of a grand staff with a treble clef and a bass clef. The key signature has one sharp (F#). Measure 15 features a treble staff with eighth notes and a bass staff with a whole note. Measure 16 continues the treble staff with eighth notes and a bass staff with a whole note.

17

△'

Musical notation for measures 17 and 18. The system consists of a grand staff with a treble clef and a bass clef. The key signature has one sharp (F#). Measure 17 features a treble staff with eighth notes and a bass staff with a whole note. Measure 18 continues the treble staff with eighth notes and a bass staff with a whole note. A box containing the symbol '△'' is placed above the first measure of this system.

19

Musical notation for measures 19-20. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of quarter notes.

21

Musical notation for measures 21-22. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of quarter notes.

(22)

Musical notation for measures 23-24. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of quarter notes.

25

Musical notation for measures 25-27. Treble clef has a melody with some chords. Bass clef has a simple accompaniment of quarter notes.

28

Musical notation for measures 28-30. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of quarter notes.

(30)

Musical notation for measures 31-32. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of quarter notes.

32

**B**

Musical notation for measures 33-35. Treble clef has a melody with some chords. Bass clef has a simple accompaniment of quarter notes. A box labeled 'B' is placed above the first measure of this system.

35

Musical notation for measures 35-36. The system consists of a grand staff with a treble clef and a bass clef. The key signature has one sharp (F#). Measure 35 features a treble staff with a sequence of eighth notes: D4, E4, F#4, G4, A4, B4, C5, D5, E5, F#5, G5, A5, B5, C6, D6, E6, F#6, G6, A6, B6, C7, D7, E7, F#7, G7, A7, B7, C8, D8, E8, F#8, G8, A8, B8, C9, D9, E9, F#9, G9, A9, B9, C10, D10, E10, F#10, G10, A10, B10, C11, D11, E11, F#11, G11, A11, B11, C12, D12, E12, F#12, G12, A12, B12, C13, D13, E13, F#13, G13, A13, B13, C14, D14, E14, F#14, G14, A14, B14, C15, D15, E15, F#15, G15, A15, B15, C16, D16, E16, F#16, G16, A16, B16, C17, D17, E17, F#17, G17, A17, B17, C18, D18, E18, F#18, G18, A18, B18, C19, D19, E19, F#19, G19, A19, B19, C20, D20, E20, F#20, G20, A20, B20, C21, D21, E21, F#21, G21, A21, B21, C22, D22, E22, F#22, G22, A22, B22, C23, D23, E23, F#23, G23, A23, B23, C24, D24, E24, F#24, G24, A24, B24, C25, D25, E25, F#25, G25, A25, B25, C26, D26, E26, F#26, G26, A26, B26, C27, D27, E27, F#27, G27, A27, B27, C28, D28, E28, F#28, G28, A28, B28, C29, D29, E29, F#29, G29, A29, B29, C30, D30, E30, F#30, G30, A30, B30, C31, D31, E31, F#31, G31, A31, B31, C32, D32, E32, F#32, G32, A32, B32, C33, D33, E33, F#33, G33, A33, B33, C34, D34, E34, F#34, G34, A34, B34, C35, D35, E35, F#35, G35, A35, B35, C36, D36, E36, F#36, G36, A36, B36, C37, D37, E37, F#37, G37, A37, B37, C38, D38, E38, F#38, G38, A38, B38, C39, D39, E39, F#39, G39, A39, B39, C40, D40, E40, F#40, G40, A40, B40, C41, D41, E41, F#41, G41, A41, B41, C42, D42, E42, F#42, G42, A42, B42, C43, D43, E43, F#43, G43, A43, B43, C44, D44, E44, F#44, G44, A44, B44, C45, D45, E45, F#45, G45, A45, B45, C46, D46, E46, F#46, G46, A46, B46, C47, D47, E47, F#47, G47, A47, B47, C48, D48, E48, F#48, G48, A48, B48, C49, D49, E49, F#49, G49, A49, B49, C50, D50, E50, F#50, G50, A50, B50, C51, D51, E51, F#51, G51, A51, B51, C52, D52, E52, F#52, G52, A52, B52, C53, D53, E53, F#53, G53, A53, B53, C54, D54, E54, F#54, G54, A54, B54, C55, D55, E55, F#55, G55, A55, B55, C56, D56, E56, F#56, G56, A56, B56, C57, D57, E57, F#57, G57, A57, B57, C58, D58, E58, F#58, G58, A58, B58, C59, D59, E59, F#59, G59, A59, B59, C60, D60, E60, F#60, G60, A60, B60, C61, D61, E61, F#61, G61, A61, B61, C62, D62, E62, F#62, G62, A62, B62, C63, D63, E63, F#63, G63, A63, B63, C64, D64, E64, F#64, G64, A64, B64, C65, D65, E65, F#65, G65, A65, B65, C66, D66, E66, F#66, G66, A66, B66, C67, D67, E67, F#67, G67, A67, B67, C68, D68, E68, F#68, G68, A68, B68, C69, D69, E69, F#69, G69, A69, B69, C70, D70, E70, F#70, G70, A70, B70, C71, D71, E71, F#71, G71, A71, B71, C72, D72, E72, F#72, G72, A72, B72, C73, D73, E73, F#73, G73, A73, B73, C74, D74, E74, F#74, G74, A74, B74, C75, D75, E75, F#75, G75, A75, B75, C76, D76, E76, F#76, G76, A76, B76, C77, D77, E77, F#77, G77, A77, B77, C78, D78, E78, F#78, G78, A78, B78, C79, D79, E79, F#79, G79, A79, B79, C80, D80, E80, F#80, G80, A80, B80, C81, D81, E81, F#81, G81, A81, B81, C82, D82, E82, F#82, G82, A82, B82, C83, D83, E83, F#83, G83, A83, B83, C84, D84, E84, F#84, G84, A84, B84, C85, D85, E85, F#85, G85, A85, B85, C86, D86, E86, F#86, G86, A86, B86, C87, D87, E87, F#87, G87, A87, B87, C88, D88, E88, F#88, G88, A88, B88, C89, D89, E89, F#89, G89, A89, B89, C90, D90, E90, F#90, G90, A90, B90, C91, D91, E91, F#91, G91, A91, B91, C92, D92, E92, F#92, G92, A92, B92, C93, D93, E93, F#93, G93, A93, B93, C94, D94, E94, F#94, G94, A94, B94, C95, D95, E95, F#95, G95, A95, B95, C96, D96, E96, F#96, G96, A96, B96, C97, D97, E97, F#97, G97, A97, B97, C98, D98, E98, F#98, G98, A98, B98, C99, D99, E99, F#99, G99, A99, B99, C100, D100, E100, F#100, G100, A100, B100, C101, D101, E101, F#101, G101, A101, B101, C102, D102, E102, F#102, G102, A102, B102, C103, D103, E103, F#103, G103, A103, B103, C104, D104, E104, F#104, G104, A104, B104, C105, D105, E105, F#105, G105, A105, B105, C106, D106, E106, F#106, G106, A106, B106, C107, D107, E107, F#107, G107, A107, B107, C108, D108, E108, F#108, G108, A108, B108, C109, D109, E109, F#109, G109, A109, B109, C110, D110, E110, F#110, G110, A110, B110, C111, D111, E111, F#111, G111, A111, B111, C112, D112, E112, F#112, G112, A112, B112, C113, D113, E113, F#113, G113, A113, B113, C114, D114, E114, F#114, G114, A114, B114, C115, D115, E115, F#115, G115, A115, B115, C116, D116, E116, F#116, G116, A116, B116, C117, D117, E117, F#117, G117, A117, B117, C118, D118, E118, F#118, G118, A118, B118, C119, D119, E119, F#119, G119, A119, B119, C120, D120, E120, F#120, G120, A120, B120, C121, D121, E121, F#121, G121, A121, B121, C122, D122, E122, F#122, G122, A122, B122, C123, D123, E123, F#123, G123, A123, B123, C124, D124, E124, F#124, G124, A124, B124, C125, D125, E125, F#125, G125, A125, B125, C126, D126, E126, F#126, G126, A126, B126, C127, D127, E127, F#127, G127, A127, B127, C128, D128, E128, F#128, G128, A128, B128, C129, D129, E129, F#129, G129, A129, B129, C130, D130, E130, F#130, G130, A130, B130, C131, D131, E131, F#131, G131, A131, B131, C132, D132, E132, F#132, G132, A132, B132, C133, D133, E133, F#133, G133, A133, B133, C134, D134, E134, F#134, G134, A134, B134, C135, D135, E135, F#135, G135, A135, B135, C136, D136, E136, F#136, G136, A136, B136, C137, D137, E137, F#137, G137, A137, B137, C138, D138, E138, F#138, G138, A138, B138, C139, D139, E139, F#139, G139, A139, B139, C140, D140, E140, F#140, G140, A140, B140, C141, D141, E141, F#141, G141, A141, B141, C142, D142, E142, F#142, G142, A142, B142, C143, D143, E143, F#143, G143, A143, B143, C144, D144, E144, F#144, G144, A144, B144, C145, D145, E145, F#145, G145, A145, B145, C146, D146, E146, F#146, G146, A146, B146, C147, D147, E147, F#147, G147, A147, B147, C148, D148, E148, F#148, G148, A148, B148, C149, D149, E149, F#149, G149, A149, B149, C150, D150, E150, F#150, G150, A150, B150, C151, D151, E151, F#151, G151, A151, B151, C152, D152, E152, F#152, G152, A152, B152, C153, D153, E153, F#153, G153, A153, B153, C154, D154, E154, F#154, G154, A154, B154, C155, D155, E155, F#155, G155, A155, B155, C156, D156, E156, F#156, G156, A156, B156, C157, D157, E157, F#157, G157, A157, B157, C158, D158, E158, F#158, G158, A158, B158, C159, D159, E159, F#159, G159, A159, B159, C160, D160, E160, F#160, G160, A160, B160, C161, D161, E161, F#161, G161, A161, B161, C162, D162, E162, F#162, G162, A162, B162, C163, D163, E163, F#163, G163, A163, B163, C164, D164, E164, F#164, G164, A164, B164, C165, D165, E165, F#165, G165, A165, B165, C166, D166, E166, F#166, G166, A166, B166, C167, D167, E167, F#167, G167, A167, B167, C168, D168, E168, F#168, G168, A168, B168, C169, D169, E169, F#169, G169, A169, B169, C170, D170, E170, F#170, G170, A170, B170, C171, D171, E171, F#171, G171, A171, B171, C172, D172, E172, F#172, G172, A172, B172, C173, D173, E173, F#173, G173, A173, B173, C174, D174, E174, F#174, G174, A174, B174, C175, D175, E175, F#175, G175, A175, B175, C176, D176, E176, F#176, G176, A176, B176, C177, D177, E177, F#177, G177, A177, B177, C178, D178, E178, F#178, G178, A178, B178, C179, D179, E179, F#179, G179, A179, B179, C180, D180, E180, F#180, G180, A180, B180, C181, D181, E181, F#181, G181, A181, B181, C182, D182, E182, F#182, G182, A182, B182, C183, D183, E183, F#183, G183, A183, B183, C184, D184, E184, F#184, G184, A184, B184, C185, D185, E185, F#185, G185, A185, B185, C186, D186, E186, F#186, G186, A186, B186, C187, D187, E187, F#187, G187, A187, B187, C188, D188, E188, F#188, G188, A188, B188, C189, D189, E189, F#189, G189, A189, B189, C190, D190, E190, F#190, G190, A190, B190, C191, D191, E191, F#191, G191, A191, B191, C192, D192, E192, F#192, G192, A192, B192, C193, D193, E193, F#193, G193, A193, B193, C194, D194, E194, F#194, G194, A194, B194, C195, D195, E195, F#195, G195, A195, B195, C196, D196, E196, F#196, G196, A196, B196, C197, D197, E197, F#197, G197, A197, B197, C198, D198, E198, F#198, G198, A198, B198, C199, D199, E199, F#199, G199, A199, B199, C200, D200, E200, F#200, G200, A200, B200, C201, D201, E201, F#201, G201, A201, B201, C202, D202, E202, F#202, G202, A202, B202, C203, D203, E203, F#203, G203, A203, B203, C204, D204, E204, F#204, G204, A204, B204, C205, D205, E205, F#205, G205, A205, B205, C206, D206, E206, F#206, G206, A206, B206, C207, D207, E207, F#207, G207, A207, B207, C208, D208, E208, F#208, G208, A208, B208, C209, D209, E209, F#209, G209, A209, B209, C210, D210, E210, F#210, G210, A210, B210, C211, D211, E211, F#211, G211, A211, B211, C212, D212, E212, F#212, G212, A212, B212, C213, D213, E213, F#213, G213, A213, B213, C214, D214, E214, F#214, G214, A214, B214, C215, D215, E215, F#215, G215, A215, B215, C216, D216, E216, F#216, G216, A216, B216, C217, D217, E217, F#217, G217, A217, B217, C218, D218, E218, F#218, G218, A218, B218, C219, D219, E219, F#219, G219, A219, B219, C220, D220, E220, F#220, G220, A220, B220, C221, D221, E221, F#221, G221, A221, B221, C222, D222, E222, F#222, G222, A222, B222, C223, D223, E223, F#223, G223, A223, B223, C224, D224, E224, F#224, G224, A224, B224, C225, D225, E225, F#225, G225, A225, B225, C226, D226, E226, F#226, G226, A226, B226, C227, D227, E227, F#227, G227, A227, B227, C228, D228, E228, F#228, G228, A228, B228, C229, D229, E229, F#229, G229, A229, B229, C230, D230, E230, F#230, G230, A230, B230, C231, D231, E231, F#231, G231, A231, B231, C232, D232, E232, F#232, G232, A232, B232, C233, D233, E233, F#233, G233, A233, B233, C234, D234, E234, F#234, G234, A234, B234, C235, D235, E235, F#235, G235, A235, B235, C236, D236, E236, F#236, G236, A236, B236, C237, D237, E237, F#237, G237, A237, B237, C238, D238, E238, F#238, G238, A238, B238, C239, D239, E239, F#239, G239, A239, B239, C240, D240, E240, F#240, G240, A240, B240, C241, D241, E241, F#241, G241, A241, B241, C242, D242, E242, F#242, G242, A242, B242, C243, D243, E243, F#243, G243, A243, B243, C244, D244, E244, F#244, G244, A244, B244, C245, D245, E245, F#245, G245, A245, B245, C246, D246, E246, F#246, G246, A246, B246, C247, D247, E247, F#247, G247, A247, B247, C248, D248, E248, F#248, G248, A248, B248, C249, D249, E249, F#249, G249, A249, B249, C250, D250, E250, F#250, G250, A250, B250, C251, D251, E251, F#251, G251, A251, B251, C252, D252, E252, F#252, G252, A252, B252, C253, D253, E253, F#253, G253, A253, B253, C254, D254, E254, F#254, G254, A254, B254, C255, D255, E255, F#255, G255, A255, B255, C256, D256, E256, F#256, G256, A256, B256, C257, D257, E257, F#257, G257, A257, B257, C258, D258, E258, F#258, G258, A258, B258, C259, D259, E259, F#259, G259, A259, B259, C260, D260, E260, F#260, G260, A260, B260, C261, D261, E261, F#261, G261, A261, B261, C262, D262, E262, F#262, G262, A262, B262, C263, D263, E263, F#263, G263, A263, B263, C264, D264, E264, F#264, G264, A264, B264, C265, D265, E265, F#265, G265, A265, B265, C266, D266, E266, F#266, G266, A266, B266, C267, D267, E267, F#267, G267, A267, B267, C268, D268, E268, F#268, G268, A268, B268, C269, D269, E269, F#269, G269, A269, B269, C270, D270, E270, F#270, G270, A270, B270, C271, D271, E271, F#271, G271, A271, B271, C272, D272, E272, F#272, G272, A272, B272, C273, D273, E273, F#273, G273, A273, B273, C274, D274, E274, F#274, G274, A274, B274, C275, D275, E275, F#275, G275, A275, B275, C276, D276, E276, F#276, G276, A276, B276, C277, D277, E277, F#277, G277, A277, B277, C278, D278, E278, F#278, G278, A278, B278, C279, D279, E279, F#279, G279, A279, B279, C280, D280, E280, F#280, G280, A280, B280, C281, D281, E281, F#281, G281, A281, B281, C282, D282, E282, F#282, G282, A282, B282, C283, D283, E283, F#283, G283, A283, B283, C284, D284, E284, F#284, G284, A284, B284, C285, D285, E285, F#285, G285, A285, B285, C286, D286, E286, F#286, G286, A286, B286, C287, D287, E287, F#287, G287, A287, B287, C288, D288, E288, F#288, G288, A288, B288, C289, D289, E289, F#289, G289, A289, B289, C290, D290, E290, F#290, G290, A290, B290, C291, D291, E291, F#291, G291, A291, B291, C292, D292, E292, F#292, G292, A292, B292, C293, D293, E293, F#293, G293, A293, B293, C294, D294, E294, F#294, G294, A294, B294, C295, D295, E295, F#295, G295, A295, B295, C296, D296, E296, F#296, G296, A296, B296, C297, D297, E297, F#297, G297, A297, B297, C298, D298, E298, F#298, G298, A298, B298, C299, D299, E299, F#299, G299, A299, B299, C300, D300, E300, F#300, G300, A300, B300, C301, D301, E301, F#301, G301, A301, B301, C302, D302, E302, F#302, G302, A302, B302, C303, D303, E303, F#303, G303, A303, B303, C304, D304, E304, F#304, G304, A304, B304, C305, D305, E305, F#305, G305, A305, B305, C306, D306, E306, F#306, G306, A306, B306, C307, D307, E307, F#307, G307, A307, B307, C308, D308, E308, F#308, G308, A308, B308, C309, D309, E309, F#309, G309, A309, B309, C310, D310, E310, F#310, G310, A310, B310, C311, D311, E311, F#311, G311, A311, B311, C312, D312, E312, F#312, G312, A312, B312, C313, D313, E313, F#313, G313, A313, B313, C314, D314, E314, F#314, G314, A314, B314, C315, D315, E315, F#315, G315, A315, B315, C316, D316, E316, F#316, G316, A316, B316, C317, D317, E317, F#317, G317, A317, B317, C318, D318, E318, F#318, G318, A318, B318, C319, D319, E319, F#319, G319, A319, B319, C320, D320, E320, F#320, G320, A320, B320, C321, D321, E321, F#321, G321, A321, B321, C322, D322, E322, F#322, G322, A322, B322, C323, D323, E323, F#323, G323, A323, B323, C324, D324, E324, F#324, G324, A324, B324, C325, D325, E325, F#325, G325, A325, B325, C326, D326, E326, F#326, G326, A326, B326, C327, D327, E327, F#327, G327, A327, B327, C328, D328, E328, F#328, G328, A328, B328, C329, D329, E329, F#329, G329, A329, B329, C330, D330, E330, F#330, G330, A330, B330, C331, D331, E331, F#331, G331, A331, B331, C332, D332, E332, F#332, G332, A332, B332, C333, D333, E333, F#333, G333, A333, B333, C334, D334, E334, F#334, G334, A334, B334, C335, D335, E335, F#335, G335, A335, B335, C336, D336, E336, F#336, G336, A336, B336, C337, D337, E337, F#337, G337, A337, B337, C338, D338, E338, F#338, G338, A338, B338, C339, D339, E339, F#339, G339, A339, B339, C340, D340, E340, F#340, G340, A340, B340, C341, D341, E341, F#341, G341, A341, B341, C342, D342, E342, F#342, G342, A342, B342, C343, D343, E343, F#343, G343, A343, B343, C344, D344, E344, F#344, G344, A344, B344, C345, D345, E345, F#345, G345, A345, B345, C346, D346, E346, F#346, G346, A346, B346, C347, D347, E347, F#347, G347, A347, B347, C348, D348, E348, F#348, G348, A348, B348, C349, D349, E349, F#349, G349, A349, B349, C350, D350, E350, F#350, G350, A350, B350, C351, D351, E351, F#351, G351, A351, B351, C352, D352, E352, F#352, G352, A352, B352, C353, D353, E353, F#353, G353, A353, B353, C354, D354, E354, F#354, G354, A354, B354, C355, D355, E355, F#355, G355, A355, B355, C356, D356, E356, F#356, G356, A356, B356, C357, D357, E357, F#357, G357, A357, B357, C358, D358, E358, F#358, G358, A358, B358, C359, D359, E359, F#359, G359, A359, B359, C360, D360, E360, F#360, G360, A360, B360, C361, D361, E361, F#361, G361, A361, B361, C362, D362, E362, F#362, G362, A362, B362, C363, D363, E363, F#363, G363, A363, B

## 15b. Quadro Pavan

Dd.3.18, f. 26v-27r

John Johnson

**A**

Musical notation for measures 1-2. The piece is in G major and 3/4 time. Measure 1 features a treble clef with a half note G4, a quarter note A4, and a quarter note B4. The bass clef has a whole note G3. Measure 2 has a treble clef with a half note A4, a quarter note B4, and a quarter note C5. The bass clef has a whole note A3. A box labeled 'A' is above the first measure.

3

Musical notation for measures 3-4. Measure 3 has a treble clef with a half note B4, a quarter note C5, and a quarter note D5. The bass clef has a whole note B3. Measure 4 has a treble clef with a half note C5, a quarter note D5, and a quarter note E5. The bass clef has a whole note C4.

5

Musical notation for measures 5-6. Measure 5 has a treble clef with a half note D5, a quarter note E5, and a quarter note F6. The bass clef has a whole note D4. Measure 6 has a treble clef with a half note E5, a quarter note F6, and a quarter note G6. The bass clef has a whole note E4.

7

Musical notation for measures 7-8. Measure 7 has a treble clef with a half note F6, a quarter note G6, and a quarter note A6. The bass clef has a whole note F4. Measure 8 has a treble clef with a half note G6, a quarter note A6, and a quarter note B6. The bass clef has a whole note G4.

(9)

Musical notation for measures 9-11. Measure 9 has a treble clef with a half note A6, a quarter note B6, and a quarter note C7. The bass clef has a whole note A4. Measure 10 has a treble clef with a half note B6, a quarter note C7, and a quarter note D7. The bass clef has a whole note B4. Measure 11 has a treble clef with a half note C7, a quarter note D7, and a quarter note E7. The bass clef has a whole note C4.

12

Musical notation for measures 12-13. Measure 12 has a treble clef with a half note D7, a quarter note E7, and a quarter note F7. The bass clef has a whole note D4. Measure 13 has a treble clef with a half note E7, a quarter note F7, and a quarter note G7. The bass clef has a whole note E4.

14

Musical notation for measures 14 and 15. Measure 14 features a treble clef with a melodic line of eighth notes and a bass clef with a steady eighth-note accompaniment. Measure 15 continues the melody with a dotted quarter note and a half note, while the bass clef accompaniment remains consistent.

16

A'

Musical notation for measures 16 and 17. Measure 16 shows a treble clef with a complex melodic line and a bass clef with a steady accompaniment. Measure 17 features a treble clef with a melodic line and a bass clef with a steady accompaniment. A box labeled 'A'' is positioned above the first measure of this system.

18

Musical notation for measures 18 and 19. Measure 18 features a treble clef with a melodic line and a bass clef with a steady accompaniment. Measure 19 continues the melody with a dotted quarter note and a half note, while the bass clef accompaniment remains consistent.

20

Musical notation for measures 20 and 21. Measure 20 features a treble clef with a melodic line and a bass clef with a steady accompaniment. Measure 21 continues the melody with a dotted quarter note and a half note, while the bass clef accompaniment remains consistent.

22

Musical notation for measures 22 and 23. Measure 22 features a treble clef with a melodic line and a bass clef with a steady accompaniment. Measure 23 continues the melody with a dotted quarter note and a half note, while the bass clef accompaniment remains consistent.

24

Musical notation for measures 24 and 25. Measure 24 features a treble clef with a melodic line and a bass clef with a steady accompaniment. Measure 25 continues the melody with a dotted quarter note and a half note, while the bass clef accompaniment remains consistent.

26

Musical notation for measures 26 and 27. Measure 26 features a treble clef with a melodic line and a bass clef with a steady accompaniment. Measure 27 continues the melody with a dotted quarter note and a half note, while the bass clef accompaniment remains consistent.

29

Musical notation for measures 29-30. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of whole notes.

31

Musical notation for measures 31-32. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of whole notes.

33 **B**

Musical notation for measures 33-35. Treble clef has a melody with some rests. Bass clef has a simple accompaniment of whole notes.

36

Musical notation for measures 36-37. Treble clef has a melody with some rests. Bass clef has a simple accompaniment of whole notes.

38

Musical notation for measures 38-39. Treble clef has a melody with some rests. Bass clef has a simple accompaniment of whole notes.

40 **B'**

Musical notation for measures 40-41. Treble clef has a melody with some rests. Bass clef has a simple accompaniment of whole notes.

42

Musical notation for measures 42-43. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of whole notes.

70

44

46

(47)

## 16. Quadro Galliard

Dd.3.18, f. 26r

[Anonymous]

A

5

10

14 A'

18

21

24

27

30 B

34

72

39 B'

43

46

### 17. Quadro Pavan

Dallis, p. 86-88

John Johnson

A

4

7

10

Musical notation for measures 10-12. Measure 10 features a treble clef with a series of eighth notes ascending from G4 to D5, and a bass clef with a whole note chord of G2, B1, and D2. Measure 11 continues the treble line with eighth notes and adds a bass line of quarter notes. Measure 12 shows the treble line with eighth notes and a bass line of quarter notes.

13

Musical notation for measures 13-15. Measure 13 has a treble clef with eighth notes and a bass clef with quarter notes. Measure 14 continues the treble line with eighth notes and a bass line of quarter notes. Measure 15 shows the treble line with eighth notes and a bass line of quarter notes.

16

A'

Musical notation for measures 16-18. Measure 16 features a treble clef with a sixteenth-note pattern and a bass clef with a whole note chord. Measure 17 has a treble clef with eighth notes and a bass clef with quarter notes. Measure 18 shows the treble line with eighth notes and a bass line of quarter notes.

19

Musical notation for measures 19-21. Measure 19 has a treble clef with eighth notes and a bass clef with quarter notes. Measure 20 continues the treble line with eighth notes and a bass line of quarter notes. Measure 21 shows the treble line with eighth notes and a bass line of quarter notes.

22

Musical notation for measures 22-24. Measure 22 features a treble clef with eighth notes and a bass clef with quarter notes. Measure 23 continues the treble line with eighth notes and a bass line of quarter notes. Measure 24 shows the treble line with eighth notes and a bass line of quarter notes.

25

Musical notation for measures 25-27. Measure 25 has a treble clef with eighth notes and a bass clef with quarter notes. Measure 26 continues the treble line with eighth notes and a bass line of quarter notes. Measure 27 shows the treble line with eighth notes and a bass line of quarter notes.

28

Musical notation for measures 28-30. Measure 28 features a treble clef with eighth notes and a bass clef with quarter notes. Measure 29 continues the treble line with eighth notes and a bass line of quarter notes. Measure 30 shows the treble line with eighth notes and a bass line of quarter notes.

31 B

Musical notation for measures 31-33. Measure 31 starts with a treble clef and a bass clef. Measure 32 has a whole rest in the treble. Measure 33 has a 6/8 time signature. A boxed 'B' is above measure 33.

34

Musical notation for measures 34-36. Measure 34 has a 6/8 time signature. Measure 35 has a sharp sign on the second staff. Measure 36 has a 6/8 time signature.

37

Musical notation for measures 37-39. Measure 37 has a 6/8 time signature. Measure 38 has a 6/8 time signature. Measure 39 has a 6/8 time signature.

40 B'

Musical notation for measures 40-42. Measure 40 has a 6/8 time signature. Measure 41 has a 6/8 time signature. Measure 42 has a 6/8 time signature. A boxed 'B'' is above measure 40.

43

Musical notation for measures 43-45. Measure 43 has a 6/8 time signature. Measure 44 has a 6/8 time signature. Measure 45 has a 6/8 time signature.

46

Musical notation for measures 46-48. Measure 46 has a 6/8 time signature. Measure 47 has a 6/8 time signature. Measure 48 has a 6/8 time signature.

## 18. Quadro Pavan

Wickhambrook, f. 10v-11r

John Johnson

**A**

Measures 1-3 of the piece. Measure 1 has a treble clef and a whole note C4. Measure 2 has a treble clef and a half note G4, with a treble clef change to a C-clef (soprano) for the second staff. Measure 3 has a treble clef and a half note E4, with a treble clef change to a C-clef (soprano) for the second staff. The bass line consists of whole notes: C3, G2, and E2.

4

Measures 4-6. Measure 4 has a treble clef and a half note G4, with a treble clef change to a C-clef (soprano) for the second staff. Measure 5 has a treble clef and a half note E4, with a treble clef change to a C-clef (soprano) for the second staff. Measure 6 has a treble clef and a half note C4, with a treble clef change to a C-clef (soprano) for the second staff. The bass line consists of whole notes: G2, E2, and C3.

7

Measures 7-9. Measure 7 has a treble clef and a half note G4, with a treble clef change to a C-clef (soprano) for the second staff. Measure 8 has a treble clef and a half note E4, with a treble clef change to a C-clef (soprano) for the second staff. Measure 9 has a treble clef and a half note C4, with a treble clef change to a C-clef (soprano) for the second staff. The bass line consists of whole notes: G2, E2, and C3.

10

Measures 10-11. Measure 10 has a treble clef and a half note G4, with a treble clef change to a C-clef (soprano) for the second staff. Measure 11 has a treble clef and a half note E4, with a treble clef change to a C-clef (soprano) for the second staff. The bass line consists of whole notes: G2, E2, and C3.

12

Measures 12-13. Measure 12 has a treble clef and a half note G4, with a treble clef change to a C-clef (soprano) for the second staff. Measure 13 has a treble clef and a half note E4, with a treble clef change to a C-clef (soprano) for the second staff. The bass line consists of whole notes: G2, E2, and C3.

(14)

**A'**

Measures 14-15. Measure 14 has a treble clef and a half note G4, with a treble clef change to a C-clef (soprano) for the second staff. Measure 15 has a treble clef and a half note E4, with a treble clef change to a C-clef (soprano) for the second staff. The bass line consists of whole notes: G2, E2, and C3.

76 <sup>17</sup>

Musical score for measures 17-18. The right hand features a complex, rhythmic melody with frequent chromatic alterations and slurs. The left hand provides a simple accompaniment of quarter notes.

<sup>19</sup>

Musical score for measures 19-20. The right hand continues with a highly rhythmic and chromatic melody. The left hand consists of a steady sequence of quarter notes.

<sup>21</sup>

Musical score for measures 21-23. The right hand melody becomes more melodic and includes some rests. The left hand accompaniment is more varied, featuring half notes and quarter notes.

<sup>24</sup>

Musical score for measures 24-25. The right hand has a more active, rhythmic line. The left hand accompaniment is simpler, with some rests.

<sup>26</sup>

Musical score for measures 26-27. The right hand features a complex, chromatic melody. The left hand accompaniment is more active, with some slurs.

<sup>28</sup>

Musical score for measures 28-29. The right hand has a highly rhythmic and chromatic melody. The left hand accompaniment is very simple, consisting of a few quarter notes.

(<sup>29</sup>)

Musical score for measures 29-30. The right hand continues with a complex, rhythmic melody. The left hand accompaniment is very simple, consisting of a few quarter notes.

31

Musical notation for measures 31-32. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 31 features a treble staff with a sixteenth-note triplet and a bass staff with a sixteenth-note triplet. Measure 32 continues with similar rhythmic patterns, including a dotted line connecting notes across the measure boundary.

33 **B**

Musical notation for measures 33-35. Measure 33 is marked with a box containing the letter 'B'. The treble staff has a whole rest, while the bass staff has a sixteenth-note triplet. Measures 34 and 35 continue with complex rhythmic patterns in both staves, including dotted lines and various note values.

36

Musical notation for measures 36-37. Measure 36 has a treble staff with a sixteenth-note triplet and a bass staff with a sixteenth-note triplet. Measure 37 features a treble staff with a sixteenth-note triplet and a bass staff with a sixteenth-note triplet.

38

Musical notation for measures 38-39. Measure 38 has a treble staff with a sixteenth-note triplet and a bass staff with a sixteenth-note triplet. Measure 39 continues with similar rhythmic patterns in both staves.

(40) **B'**

Musical notation for measures 40-41. Measure 40 is marked with a box containing 'B'' and features a treble staff with a sixteenth-note triplet and a bass staff with a sixteenth-note triplet. Measure 41 continues with similar rhythmic patterns in both staves.

42

Musical notation for measures 42-43. Measure 42 has a treble staff with a sixteenth-note triplet and a bass staff with a sixteenth-note triplet. Measure 43 continues with similar rhythmic patterns in both staves.

(43)

Musical notation for measures 43-44. Measure 43 has a treble staff with a sixteenth-note triplet and a bass staff with a sixteenth-note triplet. Measure 44 continues with similar rhythmic patterns in both staves.

78 (45)

47

### 19. Passamezzo Pavan

Wickhambrook, f. 16v-17r

John Johnson

1

4

7

10

13

Musical notation for measures 13-15. Measure 13 features a treble clef with a melodic line of eighth notes and a bass clef with a simple accompaniment. Measure 14 continues the melodic line with a key signature change to one sharp (F#). Measure 15 shows a more complex melodic passage with sixteenth notes and a sharp sign above the staff.

16

Musical notation for measures 16-18. Measure 16 has a treble clef with a melodic line and a bass clef with a simple accompaniment. Measure 17 includes a first ending bracket labeled '2' above the staff. Measure 18 continues the melodic line with a sharp sign above the staff.

19

Musical notation for measures 19-20. Measure 19 has a treble clef with a melodic line and a bass clef with a simple accompaniment. Measure 20 continues the melodic line with a sharp sign above the staff.

21

Musical notation for measures 21-22. Measure 21 has a treble clef with a melodic line and a bass clef with a simple accompaniment. Measure 22 continues the melodic line with a sharp sign above the staff.

23

Musical notation for measures 23-25. Measure 23 has a treble clef with a melodic line and a bass clef with a simple accompaniment. Measure 24 continues the melodic line with a sharp sign above the staff. Measure 25 shows a more complex melodic passage with sixteenth notes and a sharp sign above the staff.

26

Musical notation for measures 26-27. Measure 26 has a treble clef with a melodic line and a bass clef with a simple accompaniment. Measure 27 continues the melodic line with a sharp sign above the staff.

(28)

Musical notation for measures 28-29. Measure 28 has a treble clef with a melodic line and a bass clef with a simple accompaniment. Measure 29 continues the melodic line with a sharp sign above the staff.

30

Musical notation for measures 30-31. Measure 30 features a treble clef with a complex sixteenth-note melody and a bass clef with a single whole note. Measure 31 continues the treble melody and adds a bass line with a whole note.

(31)

Musical notation for measures 31-32. Measure 31 continues the treble melody with a triplet of eighth notes. Measure 32 features a treble clef with a simple melody and a bass clef with a whole note. A box containing the number '3' is positioned above the final measure.

33

Musical notation for measures 33-34. Measure 33 has a treble clef with a melody and a bass clef with a whole note. Measure 34 continues the treble melody and adds a bass line with a whole note.

35

Musical notation for measures 35-36. Measure 35 features a treble clef with a melody and a bass clef with a whole note. Measure 36 continues the treble melody and adds a bass line with a whole note.

37

Musical notation for measures 37-38. Measure 37 has a treble clef with a melody and a bass clef with a whole note. Measure 38 continues the treble melody and adds a bass line with a whole note.

39

Musical notation for measures 39-40. Measure 39 features a treble clef with a melody and a bass clef with a whole note. Measure 40 continues the treble melody and adds a bass line with a whole note.

41

Musical notation for measures 41-42. Measure 41 has a treble clef with a melody and a bass clef with a whole note. Measure 42 continues the treble melody and adds a bass line with a whole note.

(42)

44

(45)

47

## 20. Passamezzo Galliard

Dd.3.18, f. 25v-26r

[Anonymous]

1

5



33 3

36

39

42

45

48 4

52



9

Musical notation for measures 9-11. The piece is in a key with three flats (B-flat major or D-flat minor) and 3/4 time. Measure 9 features a treble staff with chords and a bass staff with a steady eighth-note accompaniment. Measure 10 continues the accompaniment with some chordal changes. Measure 11 shows a more active bass line with eighth-note runs.

12

Musical notation for measures 12-14. Measure 12 has a treble staff with eighth-note patterns and a bass staff with chords. Measure 13 features a treble staff with a melodic line and a bass staff with a steady accompaniment. Measure 14 includes a fermata in the bass staff and a key signature change to two flats (F major or D minor).

15

Musical notation for measures 15-17. Measure 15 has a treble staff with eighth-note patterns and a bass staff with chords. Measure 16 continues the accompaniment. Measure 17 features a treble staff with a melodic line and a bass staff with a steady accompaniment. A first ending bracket labeled '2' spans the final two notes of measure 17.

17

Musical notation for measures 17-18. Measure 17 has a treble staff with eighth-note patterns and a bass staff with a steady accompaniment. Measure 18 continues the accompaniment with some chordal changes.

19

Musical notation for measures 19-20. Measure 19 has a treble staff with eighth-note patterns and a bass staff with a steady accompaniment. Measure 20 continues the accompaniment with some chordal changes.

21

Musical notation for measures 21-22. Measure 21 has a treble staff with eighth-note patterns and a bass staff with a steady accompaniment. Measure 22 continues the accompaniment with some chordal changes.

23

Musical notation for measures 23-24. Measure 23 has a treble staff with eighth-note patterns and a bass staff with a steady accompaniment. Measure 24 continues the accompaniment with some chordal changes.

86



25

27

29

31

This musical score consists of four systems of piano music, numbered 25 through 31. Each system is written for a grand staff (treble and bass clefs). The key signature is three flats (B-flat, E-flat, A-flat). Measure 25 shows a melodic line in the treble clef and a bass line. Measure 27 features a more active treble line with sixteenth notes and a bass line with eighth notes. Measure 29 continues with similar rhythmic patterns. Measure 31 concludes with a final cadence, marked with a double bar line.

## 22. Galliard

Marsh, p. 90

Johnson



6

A

A'

This musical score is for the piece '22. Galliard'. It is written for a grand staff in 3/2 time and the key of D major. The score is divided into two systems. The first system starts with a boxed 'A' above the first measure. The second system starts with a boxed '6' above the first measure and a boxed 'A'' above the fourth measure. The music consists of chords and simple melodic lines in both hands.

10

Musical notation for measures 10-13. The piece is in G major (one sharp) and 4/4 time. Measure 10 features a treble clef with a half note G4 and a bass clef with a half note G2. Measure 11 has a treble clef with a half note A4 and a bass clef with a half note G2. Measure 12 has a treble clef with a half note B4 and a bass clef with a half note G2. Measure 13 has a treble clef with a half note C5 and a bass clef with a half note G2.

14

Musical notation for measures 14-17. Measure 14 has a treble clef with a half note D5 and a bass clef with a half note G2. Measure 15 has a treble clef with a half note E5 and a bass clef with a half note G2. Measure 16 has a treble clef with a half note F5 and a bass clef with a half note G2. Measure 17 has a treble clef with a half note G5 and a bass clef with a half note G2. A box labeled 'B' is placed above the treble clef staff in measure 17.

18

Musical notation for measures 18-22. Measure 18 has a treble clef with a half note A5 and a bass clef with a half note G2. Measure 19 has a treble clef with a half note B5 and a bass clef with a half note G2. Measure 20 has a treble clef with a half note C6 and a bass clef with a half note G2. Measure 21 has a treble clef with a half note D6 and a bass clef with a half note G2. Measure 22 has a treble clef with a half note E6 and a bass clef with a half note G2.

23

Musical notation for measures 23-26. Measure 23 has a treble clef with a half note F6 and a bass clef with a half note G2. Measure 24 has a treble clef with a half note G6 and a bass clef with a half note G2. Measure 25 has a treble clef with a half note A6 and a bass clef with a half note G2. Measure 26 has a treble clef with a half note B6 and a bass clef with a half note G2. A box labeled 'B'' is placed above the treble clef staff in measure 25.

27

Musical notation for measures 27-30. Measure 27 has a treble clef with a half note C7 and a bass clef with a half note G2. Measure 28 has a treble clef with a half note D7 and a bass clef with a half note G2. Measure 29 has a treble clef with a half note E7 and a bass clef with a half note G2. Measure 30 has a treble clef with a half note F7 and a bass clef with a half note G2.

31

Musical notation for measures 31-36. Measure 31 has a treble clef with a half note G7 and a bass clef with a half note G2. Measure 32 has a treble clef with a half note A7 and a bass clef with a half note G2. Measure 33 has a treble clef with a half note B7 and a bass clef with a half note G2. Measure 34 has a treble clef with a half note C8 and a bass clef with a half note G2. Measure 35 has a treble clef with a half note D8 and a bass clef with a half note G2. Measure 36 has a treble clef with a half note E8 and a bass clef with a half note G2. A box labeled 'C' is placed above the treble clef staff in measure 31.

37

Musical notation for measures 37-40. Measure 37 has a treble clef with a half note F8 and a bass clef with a half note G2. Measure 38 has a treble clef with a half note G8 and a bass clef with a half note G2. Measure 39 has a treble clef with a half note A8 and a bass clef with a half note G2. Measure 40 has a treble clef with a half note B8 and a bass clef with a half note G2.

41 C'

46

### 23. Galliard

Dd.2.11, f. 45r

John Johnson

A

6 A'

10

13

16 B

20

24 B'

28

32 C

37

42

90

47 C

52

57

61

## 24. Galliard

Dd.5.78.3, f. 43r

John Johnson

A

5 B

10

Musical notation for measures 10-14. Treble clef has a dotted half note G4, followed by quarter notes A4, B4, C5, B4, A4, G4. Bass clef has a dotted half note G3, followed by quarter notes A3, B3, C4, B3, A3, G3.

15

C

Musical notation for measures 15-19. Treble clef has quarter notes G4, A4, B4, C5, B4, A4, G4. Bass clef has quarter notes G3, A3, B3, C4, B3, A3, G3. Measure 16 has a C chord box above the treble staff.

20

Musical notation for measures 20-24. Treble clef has quarter notes G4, A4, B4, C5, B4, A4, G4. Bass clef has quarter notes G3, A3, B3, C4, B3, A3, G3. Measure 24 ends with a double bar line.

## 25. Galliard

Brogynryn, p. 17 (5)

John Johnson

A

Musical notation for measures 1-4. Treble clef has quarter notes G4, A4, B4, C5, B4, A4, G4. Bass clef has quarter notes G3, A3, B3, C4, B3, A3, G3. Measure 1 has an A chord box above the treble staff.

5

B

Musical notation for measures 5-8. Treble clef has quarter notes G4, A4, B4, C5, B4, A4, G4. Bass clef has quarter notes G3, A3, B3, C4, B3, A3, G3. Measure 5 has a B chord box above the treble staff.

9

C

Musical notation for measures 9-12. Treble clef has quarter notes G4, A4, B4, C5, B4, A4, G4. Bass clef has quarter notes G3, A3, B3, C4, B3, A3, G3. Measure 9 has a C chord box above the treble staff.

**26a. Lord Burgh's Galliard**

Welde, f. 14r

Johnson

Musical notation for measures 1-5. The piece is in 3/2 time and B-flat major. Measure 1 is marked with a box 'A'. The melody in the treble clef consists of quarter notes: G4, A4, Bb4, G4, F4, E4, D4. The bass clef accompaniment consists of half notes: G3, Bb3, D4, G4, Bb4, D5.

Musical notation for measures 6-10. Measure 6 is marked with a box 'B'. The melody in the treble clef consists of quarter notes: C5, Bb4, A4, G4, F4, E4, D4. The bass clef accompaniment consists of half notes: G3, Bb3, D4, G4, Bb4, D5.

Musical notation for measures 11-14. The melody in the treble clef consists of quarter notes: C5, Bb4, A4, G4, F4, E4, D4. The bass clef accompaniment consists of half notes: G3, Bb3, D4, G4, Bb4, D5.

Musical notation for measures 15-19. Measure 15 is marked with a box 'C'. The melody in the treble clef consists of quarter notes: C5, Bb4, A4, G4, F4, E4, D4. The bass clef accompaniment consists of half notes: G3, Bb3, D4, G4, Bb4, D5.

Musical notation for measures 20-24. The melody in the treble clef consists of quarter notes: C5, Bb4, A4, G4, F4, E4, D4. The bass clef accompaniment consists of half notes: G3, Bb3, D4, G4, Bb4, D5.

**26b. Johnson's Jewel**

Dd.2.11, f. 99r

Johnson

Musical notation for measures 1-5. The piece is in 3/2 time and B-flat major. Measure 1 is marked with a box containing the letter 'A'. The notation consists of a treble and bass staff with various chords and melodic lines.

Musical notation for measures 6-9. Measure 6 is marked with the number '6'. Measure 9 is marked with a box containing the letter 'A' with a prime symbol (A'). The notation continues with chords and melodic lines in the treble and bass staves.

Musical notation for measures 10-13. Measure 10 is marked with the number '10'. The notation shows a more active melodic line in the treble staff and a steady bass line.

Musical notation for measures 14-16. Measure 14 is marked with the number '14'. The treble staff features a continuous eighth-note melody, while the bass staff provides a simple harmonic accompaniment.

Musical notation for measures 17-20. Measure 17 is marked with a box containing the letter 'B'. The notation includes a treble staff with a melodic line and a bass staff with chords.

Musical notation for measures 21-24. Measure 21 is marked with the number '21'. The notation concludes with a treble staff melody and a bass staff accompaniment.

25 **B'**

30 **C**

34

39 **C'**

44

### 27a. Omnino Galliard

Dallis, p. 31

Johnson

**A**

5 **A'**

9 **B**

13 **B'**

(16) **C**

(20) **C'**

### 27b. Omnino Galliard

Dallis, p. 95

Johnson

**A**

96

5 **A'**

Musical notation for measures 5-8, section A'. The piece is in 3/4 time with a key signature of two flats (B-flat and E-flat). The right hand features a continuous eighth-note melody, while the left hand provides a simple harmonic accompaniment with quarter notes.

9 **B** **B'**

Musical notation for measures 9-13, sections B and B'. Section B (measures 9-12) features a melody with dotted rhythms and eighth-note patterns. Section B' (measure 13) continues with a similar eighth-note melody.

14 **C**

Musical notation for measures 14-17, section C. The right hand has a melody with eighth-note runs and quarter notes. The left hand has a steady accompaniment of quarter notes.

18 **C'**

Musical notation for measures 18-21, section C'. The right hand features a melody with eighth-note patterns and quarter notes. The left hand has a simple accompaniment.

22

Musical notation for measures 22-25. The right hand has a melody with eighth-note patterns and quarter notes. The left hand has a simple accompaniment.

## 28. French Galliard

Dallis, p. 40-41

Johnson

**A**

Musical notation for section A of 'French Galliard'. The piece is in 3/2 time with a key signature of two flats. The right hand has a melody with quarter and eighth notes. The left hand has a simple accompaniment with quarter notes.

5 B

9

12

15 C

19

22

## 29. Galliard

Dd.2.11, f. 33r

John Johnson

Musical notation for measures 1-4. The piece is in 3/2 time and B-flat major. Measure 1 is marked with a box 'A'. The right hand plays a sequence of eighth notes: G4, A4, Bb4, C5, Bb4, A4, G4. The left hand plays a bass line: G2, Bb2, G2, Bb2, G2, Bb2, G2.

Musical notation for measures 5-8. Measure 5 is marked with a '5'. Measure 8 is marked with a box 'A'. The right hand plays a sequence of eighth notes: G4, A4, Bb4, C5, Bb4, A4, G4. The left hand plays a bass line: G2, Bb2, G2, Bb2, G2, Bb2, G2.

Musical notation for measures 9-11. Measure 9 is marked with a '9'. The right hand plays a sequence of eighth notes: G4, A4, Bb4, C5, Bb4, A4, G4. The left hand plays a bass line: G2, Bb2, G2, Bb2, G2, Bb2, G2.

Musical notation for measures 12-14. Measure 12 is marked with a '12'. The right hand plays a sequence of eighth notes: G4, A4, Bb4, C5, Bb4, A4, G4. The left hand plays a bass line: G2, Bb2, G2, Bb2, G2, Bb2, G2.

Musical notation for measures 15-18. Measure 15 is marked with a '15'. Measure 17 is marked with a box 'B'. The right hand plays a sequence of eighth notes: G4, A4, Bb4, C5, Bb4, A4, G4. The left hand plays a bass line: G2, Bb2, G2, Bb2, G2, Bb2, G2.

Musical notation for measures 19-22. Measure 19 is marked with a '19'. The right hand plays a sequence of eighth notes: G4, A4, Bb4, C5, Bb4, A4, G4. The left hand plays a bass line: G2, Bb2, G2, Bb2, G2, Bb2, G2.

24

28 **B'**

32

36

39 **C**

42

46

100

51

C'

55

58

62

### 30. Galliard [fragment]

Oxford 1280, f. [2]v

John Johnson

A (5) 6 7 8 B 9

10 11 (15) 16 C 17

18 19 20 21 (25) 26

### 31. Almain (Toy) The Gathering of Peasecods (Allin's Jigg)

Dd.2.11, f. 56r

John Johnson

A B

4 C

8

### 32a. Carman's Whistle

Pickeringe, f. 32v-33r

Johnson

1

102

9

Musical notation for measures 9-16. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The melody in the treble clef consists of quarter and eighth notes, while the bass clef provides a harmonic accompaniment with chords and moving lines.

17

Musical notation for measures 17-23. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The melody continues with quarter and eighth notes, and the bass clef accompaniment features chords and moving lines.

24

2

Musical notation for measures 24-30. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 24 begins with a sixteenth-note triplet in the treble clef. A box containing the number '2' is placed above the first measure of this system. The bass clef accompaniment continues with chords and moving lines.

31

Musical notation for measures 31-38. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The melody in the treble clef continues with quarter and eighth notes, and the bass clef accompaniment features chords and moving lines.

39

Musical notation for measures 39-46. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The melody in the treble clef continues with quarter and eighth notes, and the bass clef accompaniment features chords and moving lines.

47

3

Musical notation for measures 47-53. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 47 begins with a sixteenth-note triplet in the treble clef. A box containing the number '3' is placed above the first measure of this system. The bass clef accompaniment continues with chords and moving lines.

54

Musical notation for measures 54-60. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The melody in the treble clef continues with quarter and eighth notes, and the bass clef accompaniment features chords and moving lines.

61

Musical notation for measures 61-66. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music features a mix of eighth and sixteenth notes in the right hand, and a bass line with eighth and sixteenth notes in the left hand. Measure 61 starts with a treble clef and a bass clef. The key signature has one sharp (F#).

67

Musical notation for measures 67-73. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 67 starts with a treble clef and a bass clef. The key signature has one sharp (F#). A box containing the number '4' is located above the final measure of this system (measure 73).

74

Musical notation for measures 74-80. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 74 starts with a treble clef and a bass clef. The key signature has one sharp (F#).

81

Musical notation for measures 81-87. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 81 starts with a treble clef and a bass clef. The key signature has one sharp (F#).

88

Musical notation for measures 88-93. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 88 starts with a treble clef and a bass clef. The key signature has one sharp (F#).

94

Musical notation for measures 94-99. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 94 starts with a treble clef and a bass clef. The key signature has one sharp (F#). A box containing the number '5' is located above the first measure of this system (measure 94).

100

Musical notation for measures 100-106. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 100 starts with a treble clef and a bass clef. The key signature has one sharp (F#).

104 <sup>107</sup>

Musical score for measures 104-113. The score is in 3/4 time and consists of two systems. The first system (measures 104-110) features a treble clef with a melody of eighth and quarter notes, and a bass clef with a simple accompaniment of quarter and eighth notes. The second system (measures 111-113) continues the melody and accompaniment, ending with a double bar line.

<sup>114</sup>

Musical score for measures 114-123. The score is in 3/4 time and consists of two systems. The first system (measures 114-120) continues the melody and accompaniment. The second system (measures 121-123) concludes the piece with a final cadence in the treble clef and a sustained bass note.

### 32b. Carman's Whistle

Dd.5.78.3, f. 48v-49r

Johnson

<sup>1</sup>

Musical score for measures 1-8. The score is in 3/4 time and consists of two systems. The first system (measures 1-8) features a treble clef with a melody of quarter and eighth notes, and a bass clef with a simple accompaniment of quarter and eighth notes. A first ending bracket labeled '1' spans measures 1-8.

<sup>9</sup>

Musical score for measures 9-16. The score is in 3/4 time and consists of two systems. The first system (measures 9-15) continues the melody and accompaniment. The second system (measures 16) concludes the piece with a final cadence in the treble clef and a sustained bass note.

<sup>17</sup>

Musical score for measures 17-23. The score is in 3/4 time and consists of two systems. The first system (measures 17-22) continues the melody and accompaniment. The second system (measures 23) concludes the piece with a final cadence in the treble clef and a sustained bass note.

<sup>24</sup> <sup>2</sup>

Musical score for measures 24-31. The score is in 3/4 time and consists of two systems. The first system (measures 24-30) features a treble clef with a melody of quarter and eighth notes, and a bass clef with a simple accompaniment of quarter and eighth notes. A second ending bracket labeled '2' spans measures 24-30. The second system (measures 31) concludes the piece with a final cadence in the treble clef and a sustained bass note.

32

Musical notation for measures 32-39. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music is in a common time signature. The right hand features a melodic line with eighth and quarter notes, while the left hand provides a harmonic accompaniment with chords and moving bass lines.

40

Musical notation for measures 40-47. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music continues with a similar melodic and harmonic structure to the previous system.

48

3

Musical notation for measures 48-54. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. A box containing the number '3' is placed above the first measure of this system, indicating a triplet. The music features a more active melodic line in the right hand.

55

Musical notation for measures 55-61. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music continues with a similar melodic and harmonic structure.

62

Musical notation for measures 62-67. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music features a more active melodic line in the right hand.

68

4

Musical notation for measures 68-73. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. A box containing the number '4' is placed above the first measure of this system, indicating a quartet. The music features a more active melodic line in the right hand.

74

Musical notation for measures 74-81. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music features a more active melodic line in the right hand.

106 <sup>80</sup>

Musical score for measures 80-85. The piece is in 3/4 time. The right hand features a melodic line with eighth and sixteenth notes, while the left hand provides a steady accompaniment of quarter notes.

<sup>86</sup>

Musical score for measures 86-90. The right hand continues the melodic development with some rests, and the left hand maintains the accompaniment pattern.

<sup>91</sup>

Musical score for measures 91-95. The right hand has a more active melodic line, and the left hand accompaniment becomes more rhythmic with eighth notes.

### 33. Rogero [fragment]

Ballet, p. 91

John Johnson

Musical score for measures 1-3. The right hand has a melodic line with eighth notes, and the left hand has a simple accompaniment of quarter notes.

Musical score for measures 4-6. The right hand continues the melodic line, and the left hand accompaniment remains simple.

## 34. [Walsingham]

Dd.2.11, f. 98r

John Johnson

Musical notation for measures 1-5. The piece is in 3/2 time and E-flat major. Measure 1 is marked with a first ending bracket. The notation consists of a treble and bass clef with various chords and melodic lines.

Musical notation for measures 6-10. The notation continues with chords and melodic lines in the treble and bass staves.

Musical notation for measures 11-14. Measure 12 is marked with a second ending bracket. The notation continues with chords and melodic lines.

Musical notation for measures 15-18. The notation continues with chords and melodic lines.

Musical notation for measures 19-23. The notation continues with chords and melodic lines.

Musical notation for measures 24-27. Measure 24 is marked with a third ending bracket. The notation continues with chords and melodic lines.

28

Musical score for measures 28-31. The piece is in 3/4 time and E-flat major. The right hand features a melodic line with eighth and quarter notes, while the left hand provides a harmonic accompaniment with chords and single notes.

32

Musical score for measures 32-35. The right hand continues the melodic development with some chromaticism, and the left hand maintains a steady accompaniment.

36

4

Musical score for measures 36-39. Measure 36 begins with a four-measure rest in the right hand, indicated by a box with the number '4'. The right hand then resumes with a melodic line, and the left hand continues its accompaniment.

40

Musical score for measures 40-43. The right hand features a more active melodic line with eighth notes, and the left hand provides a simple accompaniment.

44

Musical score for measures 44-46. The right hand has a rhythmic pattern of eighth notes, and the left hand has a simple accompaniment.

47

5

Musical score for measures 47-50. Measure 47 begins with a five-measure rest in the right hand, indicated by a box with the number '5'. The right hand then resumes with a melodic line, and the left hand continues its accompaniment.

51

Musical score for measures 51-54. The right hand features a melodic line with some chromaticism, and the left hand provides a simple accompaniment.

56

### 35. Ground

Wickhambrook, f. 17v

John Johnson

1

5

8

11

2

14

110 <sup>17</sup>

Musical notation for measures 17-19. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 17 starts with a whole rest in the treble and a half note G2 in the bass. Measure 18 features a half note G2 in the treble and a half note G2 in the bass. Measure 19 has a half note G2 in the treble and a half note G2 in the bass.

<sup>20</sup>

Musical notation for measures 20-22. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 20 has a half note G2 in the treble and a half note G2 in the bass. Measure 21 has a half note G2 in the treble and a half note G2 in the bass. Measure 22 has a half note G2 in the treble and a half note G2 in the bass.

(22)

Musical notation for measures 23-24. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 23 has a half note G2 in the treble and a half note G2 in the bass. Measure 24 has a half note G2 in the treble and a half note G2 in the bass.

25 <sup>3</sup>

Musical notation for measures 25-27. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 25 has a half note G2 in the treble and a half note G2 in the bass. Measure 26 has a half note G2 in the treble and a half note G2 in the bass. Measure 27 has a half note G2 in the treble and a half note G2 in the bass.

28

Musical notation for measures 28-30. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 28 has a half note G2 in the treble and a half note G2 in the bass. Measure 29 has a half note G2 in the treble and a half note G2 in the bass. Measure 30 has a half note G2 in the treble and a half note G2 in the bass.

31

Musical notation for measures 31-33. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 31 has a half note G2 in the treble and a half note G2 in the bass. Measure 32 has a half note G2 in the treble and a half note G2 in the bass. Measure 33 has a half note G2 in the treble and a half note G2 in the bass.

34

Musical notation for measures 34-36. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 34 has a half note G2 in the treble and a half note G2 in the bass. Measure 35 has a half note G2 in the treble and a half note G2 in the bass. Measure 36 has a half note G2 in the treble and a half note G2 in the bass.

## 36a. Old Medley

Dd.2.11, f. 88v-89r

John Johnson

The musical score is written for piano and consists of six systems of music. Each system contains two staves: a treble staff and a bass staff. The key signature is G minor (three flats) and the time signature is 4/4. The score is marked with measure numbers 1, 4, 7, 10, 12, and 15 at the beginning of their respective systems. Section markers are placed above the first, seventh, and fifteenth measures, labeled 'A', 'A'', and 'B' respectively. The music includes various rhythmic patterns, including chords, single notes, and melodic lines. The first system (measures 1-3) starts with a chord in the bass and a melody in the treble. The second system (measures 4-6) continues the melody and accompaniment. The third system (measures 7-9) features a more active bass line. The fourth system (measures 10-11) has a prominent treble melody. The fifth system (measures 12-14) shows a complex interplay between the two staves. The sixth system (measures 15-17) concludes with a final chord in the bass and a melodic phrase in the treble.

17

Musical notation for measures 17-21. Treble clef has chords and eighth notes. Bass clef has a steady eighth-note accompaniment.

22

**B'**

Musical notation for measures 22-25. Treble clef has chords and eighth notes. Bass clef has a steady eighth-note accompaniment. Measure 23 has a boxed 'B'' above it.

26

Musical notation for measures 26-28. Treble clef has eighth-note runs and chords. Bass clef has a steady eighth-note accompaniment.

29

Musical notation for measures 29-31. Treble clef has eighth-note runs. Bass clef has a steady eighth-note accompaniment.

32

**C**

Musical notation for measures 32-35. Treble clef has eighth-note runs and chords. Bass clef has a steady eighth-note accompaniment. Measure 32 has a boxed 'C' above it.

36

**C'**

Musical notation for measures 36-40. Treble clef has chords and eighth notes. Bass clef has a steady eighth-note accompaniment. Measure 40 has a boxed 'C'' above it.

41

Musical notation for measures 41-43. Treble clef has eighth-note runs and chords. Bass clef has a steady eighth-note accompaniment.

44

48

**D**

53

**E**

57

**E'**

61

**F**

65

69

**F'**

114

(72) **G**



(76) **G'**



### 36b. Old Medley

Welde, f. 8v-9r

John Johnson

**A**



4



7 **A'**



10



12

Musical notation for measures 12-13. The piece is in a key with three flats (B-flat major or D-flat minor) and a 3/4 time signature. Measure 12 features a treble clef with a half note chord and a bass clef with a half note chord. Measure 13 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord.

(14)

Musical notation for measures 14-15. Measure 14 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord. Measure 15 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord.

16

**B**

Musical notation for measures 16-18. Measure 16 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord. Measure 17 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 18 has a treble clef with a half note chord and a bass clef with a half note chord.

19

Musical notation for measures 19-22. Measure 19 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 20 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 21 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 22 has a treble clef with a half note chord and a bass clef with a half note chord.

23

**B'**

Musical notation for measures 23-25. Measure 23 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 24 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 25 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord.

26

Musical notation for measures 26-28. Measure 26 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord. Measure 27 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord. Measure 28 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord.

29

Musical notation for measures 29-31. Measure 29 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord. Measure 30 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord. Measure 31 has a treble clef with a melodic line of eighth notes and a bass clef with a half note chord.

32 C

37 C'

41

44

47 D

51 D'

55 E

59 E'

63 F

67 F'

71 G

75 G'



## **APPENDIX A**

**Pieces for lute solo of uncertain ascription**

## 37. [Pavan]

Wickhambrook, f. 11v

[Anonymous]

1

Musical notation for measures 1-3. Measure 1 is marked with a box 'A'. The piece is in G minor (three flats) and common time. The right hand has a melody of quarter notes, and the left hand has a bass line of quarter notes and chords.

4

Musical notation for measures 4-6. The right hand continues the melody with quarter notes and eighth notes. The left hand provides harmonic support with chords and quarter notes.

7

Musical notation for measures 7-8. Measure 7 features a sixteenth-note run in the right hand. Measure 8 has a repeat sign at the end of the right hand line.

9

A'

Musical notation for measures 9-10. Measure 9 is marked with a box 'A''. The right hand has a sixteenth-note run. Measure 10 has a repeat sign at the end of the right hand line.

11

Musical notation for measures 11-12. Measure 11 has a repeat sign at the end of the right hand line. Measure 12 has a repeat sign at the end of the right hand line.

13

Musical notation for measures 13-14. Measure 13 has a repeat sign at the end of the right hand line. Measure 14 has a repeat sign at the end of the right hand line.

15

Musical notation for measures 15-16. The key signature has two flats (B-flat and E-flat). Measure 15 features a treble clef with a quarter rest followed by a series of eighth notes: C4, D4, E-flat4, F4, G4, A4, B-flat4, C5. The bass clef has a whole note chord of C4 and E-flat4. Measure 16 continues the treble line with eighth notes: C5, B-flat4, A4, G4, F4, E-flat4, D4, C4. The bass clef has a whole note chord of C4 and E-flat4.

17 **B**

Musical notation for measures 17-19. Measure 17 starts with a boxed 'B' above the treble clef. Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 18: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 19: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4.

20

Musical notation for measures 20-22. Measure 20: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 21: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 22: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4.

23 **B'**

Musical notation for measures 23-25. Measure 23: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 24: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 25: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. A boxed 'B'' is above the treble clef.

(25)

Musical notation for measures 25-27. Measure 25: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 26: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 27: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4.

28

Musical notation for measures 28-30. Measure 28: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 29: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 30: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4.

30

Musical notation for measures 30-32. Measure 30: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 31: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4. Measure 32: Treble clef: quarter notes G4, A4, B-flat4, C5. Bass clef: quarter notes C4, E-flat4.

122

32 C

Musical notation for measures 32-33. Measure 32 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 33 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. A 'C' time signature is present above measure 33.

34

Musical notation for measures 34-36. Measure 34 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 35 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 36 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note.

37

Musical notation for measures 37-38. Measure 37 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 38 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note.

39 C'

Musical notation for measures 39-40. Measure 39 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 40 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. A 'C'' time signature is present above measure 39.

(41)

Musical notation for measures 41-43. Measure 41 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 42 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 43 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note.

44

Musical notation for measures 44-45. Measure 44 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 45 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note.

(45)

Musical notation for measures 46-48. Measure 46 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 47 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note. Measure 48 features a treble clef with a melodic line of eighth notes and a bass clef with a single bass note.

47

Musical score for measures 47-48. The piece is in a minor key (three flats) and 3/4 time. Measure 47 features a treble clef with a melodic line of eighth notes and a bass clef with a simple accompaniment. Measure 48 continues the melody with a more complex rhythmic pattern in the treble and a sustained bass line.

### 38a. Quadro Pavan

Ballet, p. 88

[Anonymous]

A

Musical score for measures 1-3. The piece is in a major key (one sharp) and 3/4 time. Measure 1 starts with a treble clef and a simple melody. Measure 2 features a treble clef with a more complex melodic line and a bass clef with a simple accompaniment. Measure 3 continues the melody with a simple accompaniment.

4

Musical score for measures 4-6. The piece is in a major key (one sharp) and 3/4 time. Measure 4 features a treble clef with a simple melody and a bass clef with a simple accompaniment. Measure 5 continues the melody with a simple accompaniment. Measure 6 features a treble clef with a simple melody and a bass clef with a simple accompaniment.

7

Musical score for measures 7-9. The piece is in a major key (one sharp) and 3/4 time. Measure 7 features a treble clef with a simple melody and a bass clef with a simple accompaniment. Measure 8 continues the melody with a simple accompaniment. Measure 9 features a treble clef with a simple melody and a bass clef with a simple accompaniment.

10

Musical score for measures 10-12. The piece is in a major key (one sharp) and 3/4 time. Measure 10 features a treble clef with a simple melody and a bass clef with a simple accompaniment. Measure 11 continues the melody with a simple accompaniment. Measure 12 features a treble clef with a simple melody and a bass clef with a simple accompaniment.

13

Musical score for measures 13-15. The piece is in a major key (one sharp) and 3/4 time. Measure 13 features a treble clef with a simple melody and a bass clef with a simple accompaniment. Measure 14 continues the melody with a simple accompaniment. Measure 15 features a treble clef with a simple melody and a bass clef with a simple accompaniment.

124

16

**B**

19

22

### 38b. Quadro Pavan

Ballet, p. 8-9

[Anonymous]

**A**

4

8



31 B

35

38

40 B'

43

46

## 38c. Quadro Pavan

Sampson, f. 8r

[Anonymous]

**A**

Measures 1-3 of the piece. Measure 1 starts with a treble clef, a common time signature, and a key signature of one flat. The melody begins with a quarter note C4, followed by a quarter note D4. Measure 2 continues with quarter notes E4, F4, G4, A4, B4, and C5. Measure 3 features a quarter rest, followed by a dotted quarter note G4, and then quarter notes F4, E4, D4, C4, B3, and A3. The bass line consists of whole notes: C3 in measure 1, G2 in measure 2, and C3 in measure 3.

4

Measures 4-6. Measure 4: Treble clef, quarter notes C4, D4, E4, F4, G4, A4, B4, C5. Bass clef, whole notes C3, G2, F2, E2. Measure 5: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2. Measure 6: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2.

7

Measures 7-9. Measure 7: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2. Measure 8: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2. Measure 9: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2.

10

Measures 10-12. Measure 10: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, quarter notes G2, F2, E2, D2. Measure 11: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2. Measure 12: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2.

13

Measures 13-15. Measure 13: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, quarter notes G2, F2, E2, D2. Measure 14: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2. Measure 15: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2.

**A'**

16

Measures 16-18. Measure 16: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2. Measure 17: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2. Measure 18: Treble clef, quarter notes G4, A4, B4, C5, D5, E5, F5, G5. Bass clef, whole notes C3, G2, F2, E2.



(39) B'

42

(44)

(46)

### 39a. Quadro Galliard

Ballet, p. 89

[Anonymous]

A

6

130

11

Musical notation for measures 11-16. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music is in a common time signature. Measures 11-12 feature a melodic line in the treble clef with eighth and quarter notes, while the bass clef provides a simple accompaniment of half notes. Measures 13-14 continue the melodic development in the treble clef. Measure 15 shows a change in the bass clef accompaniment. Measure 16 ends with a whole note chord in the treble clef.

(16) **A'**

Musical notation for measures 17-20. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measures 17-18 feature a melodic line in the treble clef with eighth and quarter notes, while the bass clef provides a simple accompaniment of half notes. Measures 19-20 continue the melodic development in the treble clef.

21

Musical notation for measures 21-24. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measures 21-22 feature a melodic line in the treble clef with eighth and quarter notes, while the bass clef provides a simple accompaniment of half notes. Measures 23-24 continue the melodic development in the treble clef.

25

Musical notation for measures 25-28. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measures 25-26 feature a melodic line in the treble clef with eighth and quarter notes, while the bass clef provides a simple accompaniment of half notes. Measures 27-28 continue the melodic development in the treble clef.

29

**B**

Musical notation for measures 29-32. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measures 29-30 feature a melodic line in the treble clef with eighth and quarter notes, while the bass clef provides a simple accompaniment of half notes. Measures 31-32 continue the melodic development in the treble clef.

33

Musical notation for measures 33-37. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measures 33-34 feature a melodic line in the treble clef with eighth and quarter notes, while the bass clef provides a simple accompaniment of half notes. Measures 35-36 continue the melodic development in the treble clef. Measure 37 ends with a whole note chord in the treble clef.

38

**B'**

Musical notation for measures 38-41. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measures 38-39 feature a melodic line in the treble clef with eighth and quarter notes, while the bass clef provides a simple accompaniment of half notes. Measures 40-41 continue the melodic development in the treble clef.

42

Musical notation for measures 42-45. Treble clef has a sequence of eighth notes. Bass clef has a sequence of eighth notes with a sharp sign.

46

Musical notation for measures 46-49. Treble clef has a sequence of eighth notes. Bass clef has a sequence of eighth notes.

### 39b. Quadro Galliard

Ballet, p. 10-11

[Anonymous]

A

Musical notation for measures 1-5. Treble clef has a sequence of eighth notes. Bass clef has a sequence of eighth notes.

6

Musical notation for measures 6-10. Treble clef has a sequence of eighth notes. Bass clef has a sequence of eighth notes.

11

Musical notation for measures 11-14. Treble clef has a sequence of eighth notes. Bass clef has a sequence of eighth notes.

15

A'

Musical notation for measures 15-18. Treble clef has a sequence of eighth notes. Bass clef has a sequence of eighth notes.

19

Musical notation for measures 19-22. Measure 19: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 20: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3. Measure 21: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 22: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2.

23

Musical notation for measures 23-26. Measure 23: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 24: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 25: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 26: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2.

27

Musical notation for measures 27-30. Measure 27: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 28: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 29: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 30: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2.

31

**B**

Musical notation for measures 31-35. Measure 31: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 32: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3. Measure 33: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3. Measure 34: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3. Measure 35: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3.

36

Musical notation for measures 36-39. Measure 36: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 37: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 38: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 39: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2.

(40) **B'**

Musical notation for measures 40-44. Measure 40: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 41: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3. Measure 42: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3. Measure 43: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3. Measure 44: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2, A2, Bb2, C3, D3, E3, F3, G3.

45

Musical notation for measures 45-48. Measure 45: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 46: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 47: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2. Measure 48: Treble clef, G4, A4, Bb4, C5, D5, E5, F5, G5. Bass clef, G2.

## 39c. Quadro Galliard

Sampson, f. 8v

[Anonymous]

**A**

Measures 1-4 of the piece. The music is in 3/2 time. The treble clef staff contains a melody starting on a half note C4, followed by quarter notes D4, E4, F4, G4, A4, B4, and a half note G4. The bass clef staff contains a bass line starting on a whole note C3, followed by quarter notes D3, E3, F3, G3, and a whole note F3.

5

Measures 5-8. The treble clef staff features a continuous eighth-note pattern: C4-D4-E4-F4-G4-A4-B4-G4-F4-E4-D4-C4. The bass clef staff has a bass line with a whole note C3, followed by quarter notes D3, E3, F3, and a whole note G3.

9

Measures 9-11. The treble clef staff continues the eighth-note pattern: C4-D4-E4-F4-G4-A4-B4-G4-F4-E4-D4-C4. The bass clef staff has a bass line with a whole note C3, followed by quarter notes D3, E3, and a whole note F3.

12

Measures 12-15. The treble clef staff continues the eighth-note pattern: C4-D4-E4-F4-G4-A4-B4-G4-F4-E4-D4-C4. The bass clef staff has a bass line with a whole note C3, followed by quarter notes D3, E3, and a whole note F3.

**A'**

16

Measures 16-19. The treble clef staff continues the eighth-note pattern: C4-D4-E4-F4-G4-A4-B4-G4-F4-E4-D4-C4. The bass clef staff has a bass line with a whole note C3, followed by quarter notes D3, E3, and a whole note F3.

20

Measures 20-23. The treble clef staff continues the eighth-note pattern: C4-D4-E4-F4-G4-A4-B4-G4-F4-E4-D4-C4. The bass clef staff has a bass line with a whole note C3, followed by quarter notes D3, E3, and a whole note F3.

134

24

Musical notation for measures 24-27. Treble clef has a melodic line with eighth notes and quarter notes. Bass clef has a simple accompaniment of quarter notes.

28

Musical notation for measures 28-31. Treble clef continues the melodic line. Bass clef has a simple accompaniment of quarter notes.

32

**B**

Musical notation for measures 32-36. Measure 32 is marked with a box 'B'. Treble clef has a melodic line with eighth notes and quarter notes. Bass clef has a simple accompaniment of quarter notes.

37

Musical notation for measures 37-40. Treble clef has a melodic line with eighth notes and quarter notes. Bass clef has a simple accompaniment of quarter notes.

41

**B'**

Musical notation for measures 41-44. Measure 41 is marked with a box 'B''. Treble clef has a melodic line with eighth notes and quarter notes. Bass clef has a simple accompaniment of quarter notes.

45

Musical notation for measures 45-48. Treble clef has a melodic line with eighth notes and quarter notes. Bass clef has a simple accompaniment of quarter notes.

## 40. Quadro Pavan

Dd.4.22, f. 4v-5v

Richard Allison

The musical score for "Quadro Pavan" is presented in a grand staff format, consisting of a treble clef and a bass clef joined by a brace. The key signature is one sharp (F#), and the time signature is common time (C). The score is divided into six systems, each containing two staves. Measure numbers 1, 4, 7, 10, 13, and 16 are indicated at the beginning of their respective systems. A box labeled 'A' is placed above the first measure, and a box labeled 'A'' is placed above the first measure of the sixth system. A 'C' (Crescendo) marking is placed above the first measure of the second system, and another 'C' is placed above the first measure of the fifth system. The notation includes various rhythmic values such as quarter, eighth, and sixteenth notes, as well as rests and accidentals. The piece concludes with a double bar line at the end of the sixth system.

136

18

Musical notation for measures 18-19. Measure 18 features a treble clef with a continuous eighth-note pattern and a bass clef with a half-note accompaniment. Measure 19 continues the treble clef pattern and adds a dotted quarter note in the bass clef.

(19)

Musical notation for measures 19-20. Measure 19 shows a treble clef with a dotted quarter note and eighth notes, and a bass clef with a half-note accompaniment. Measure 20 continues the treble clef pattern and adds a dotted quarter note in the bass clef.

21

Musical notation for measures 21-22. Measure 21 features a treble clef with a continuous eighth-note pattern and a bass clef with a half-note accompaniment. Measure 22 continues the treble clef pattern and adds a dotted quarter note in the bass clef.

23

Musical notation for measures 23-24. Measure 23 features a treble clef with a continuous eighth-note pattern and a bass clef with a half-note accompaniment. Measure 24 continues the treble clef pattern and adds a dotted quarter note in the bass clef.

(24)

Musical notation for measures 24-25. Measure 24 features a treble clef with a continuous eighth-note pattern and a bass clef with a half-note accompaniment. Measure 25 continues the treble clef pattern and adds a dotted quarter note in the bass clef.

26

Musical notation for measures 26-27. Measure 26 features a treble clef with a continuous eighth-note pattern and a bass clef with a half-note accompaniment. Measure 27 continues the treble clef pattern and adds a dotted quarter note in the bass clef.

(27)

Musical notation for measures 27-28. Measure 27 features a treble clef with a continuous eighth-note pattern and a bass clef with a half-note accompaniment. Measure 28 continues the treble clef pattern and adds a dotted quarter note in the bass clef.

(29)

Musical notation for measures 29-30. Measure 29 features a continuous eighth-note melody in the right hand and a simple bass line in the left hand. Measure 30 continues the eighth-note melody in the right hand, while the left hand provides harmonic support with chords.

(30)

Musical notation for measures 31-32. Measure 31 shows a more complex right-hand melody with some rests, and the left hand continues with chords. Measure 32 features a melodic phrase in the right hand and a bass line in the left hand.

33 **B**

Musical notation for measures 33-35. Measure 33 is the start of section B, marked with a box. It features a melodic line in the right hand and a bass line in the left hand. Measure 34 continues the melody in the right hand. Measure 35 shows a melodic phrase in the right hand and a bass line in the left hand.

36

Musical notation for measures 36-38. Measure 36 features a melodic line in the right hand and a bass line in the left hand. Measure 37 continues the melody in the right hand. Measure 38 shows a melodic phrase in the right hand and a bass line in the left hand.

39 **B'**

Musical notation for measures 39-40. Measure 39 is the start of section B', marked with a box. It features a melodic line in the right hand and a bass line in the left hand. Measure 40 continues the melody in the right hand and features a complex bass line.

(41)

Musical notation for measures 41-42. Measure 41 features a melodic line in the right hand and a bass line in the left hand. Measure 42 continues the melody in the right hand and features a bass line in the left hand.

43

Musical notation for measures 43-44. Measure 43 features a melodic line in the right hand and a bass line in the left hand. Measure 44 continues the melody in the right hand and features a bass line in the left hand.

138

45

47

### 41. [Quadro Galliard]

Dd.2.11, f. 32v

[Anonymous]

A

5

10

14

A'

18

Musical notation for measures 18-20. Measure 18: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 19: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 20: Treble clef has a whole note, bass clef has a sixteenth-note melody.

21

Musical notation for measures 21-23. Measure 21: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 22: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 23: Treble clef has a sixteenth-note melody, bass clef has a whole note.

24

Musical notation for measures 24-27. Measure 24: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 25: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 26: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 27: Treble clef has a sixteenth-note melody, bass clef has a whole note.

28

Musical notation for measures 28-31. Measure 28: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 29: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 30: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 31: Treble clef has a sixteenth-note melody, bass clef has a whole note.

32

**B**

Musical notation for measures 32-35. Measure 32: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 33: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 34: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 35: Treble clef has a sixteenth-note melody, bass clef has a whole note.

36

Musical notation for measures 36-38. Measure 36: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 37: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 38: Treble clef has a sixteenth-note melody, bass clef has a whole note.

39

**B'**

Musical notation for measures 39-41. Measure 39: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 40: Treble clef has a sixteenth-note melody, bass clef has a whole note. Measure 41: Treble clef has a sixteenth-note melody, bass clef has a whole note.

140

42

45

## 42. Old Spanish Pavan

Wickhambrook, f. 14v-15r

[Anonymous]

1

4

7

9

2

11

Musical notation for measures 11 and 12. The key signature has two flats (B-flat and E-flat). Measure 11 features a complex rhythmic pattern in the right hand with many sixteenth notes and a half note in the left hand. Measure 12 continues with similar patterns, including a fermata over the final note.

13

Musical notation for measures 13 and 14. Measure 13 has a dense right-hand texture with sixteenth notes and a half note in the left hand. Measure 14 features a more active right hand with sixteenth notes and a half note in the left hand.

15

Musical notation for measures 15 and 16. Measure 15 shows a right hand with sixteenth notes and a half note in the left hand. Measure 16 has a right hand with sixteenth notes and a half note in the left hand.

17

3

Musical notation for measures 17 and 18. Measure 17 includes a triplet of sixteenth notes in the right hand and a half note in the left hand. Measure 18 continues with sixteenth notes in the right hand and a half note in the left hand.

(18)

Musical notation for measures 19 and 20. Measure 19 has a right hand with sixteenth notes and a half note in the left hand. Measure 20 continues with sixteenth notes in the right hand and a half note in the left hand.

20

Musical notation for measures 21 and 22. Measure 21 features a right hand with sixteenth notes and a half note in the left hand. Measure 22 has a right hand with sixteenth notes and a half note in the left hand.

22

Musical notation for measures 23 and 24. Measure 23 has a right hand with sixteenth notes and a half note in the left hand. Measure 24 continues with sixteenth notes in the right hand and a half note in the left hand.

142

24 4

Musical notation for measures 24-25. Measure 24 features a treble clef with a melodic line of eighth notes and a bass clef with a sustained bass line. Measure 25 continues the melody with a box around the number 4.

26

Musical notation for measures 26-27. Measure 26 has a treble clef with a dense sixteenth-note pattern and a bass clef with a sustained bass line. Measure 27 shows a treble clef with a few notes and a bass clef with a sustained bass line.

28

Musical notation for measures 28-30. Measure 28 has a treble clef with a melodic line and a bass clef with a sustained bass line. Measure 29 continues the melody. Measure 30 shows a treble clef with a few notes and a bass clef with a sustained bass line.

31

Musical notation for measures 31-32. Measure 31 has a treble clef with a melodic line and a bass clef with a sustained bass line. Measure 32 continues the melody.

33 5

Musical notation for measures 33-35. Measure 33 has a treble clef with a melodic line and a bass clef with a sustained bass line. Measure 34 continues the melody. Measure 35 shows a treble clef with a few notes and a bass clef with a sustained bass line.

36

Musical notation for measures 36-38. Measure 36 has a treble clef with a melodic line and a bass clef with a sustained bass line. Measure 37 continues the melody. Measure 38 shows a treble clef with a few notes and a bass clef with a sustained bass line.

39 6

Musical notation for measures 39-40. Measure 39 has a treble clef with a melodic line and a bass clef with a sustained bass line. Measure 40 continues the melody with a box around the number 6.

(41)

Musical notation for measures 41-43. The piece is in a key with two flats (B-flat and E-flat) and a common time signature. The right hand features a melodic line with eighth and sixteenth notes, while the left hand provides a steady bass accompaniment with quarter notes and rests.

44

Musical notation for measures 44-45. The right hand continues the melodic pattern, and the left hand has a more active bass line with eighth notes.

46

Musical notation for measures 46-47. The right hand has a more complex melodic line with some accidentals, and the left hand has a steady bass accompaniment.

48

7

Musical notation for measures 48-49. A box containing the number '7' is placed above the second measure. The right hand has a melodic line with eighth notes, and the left hand has a bass line with eighth notes.

50

Musical notation for measures 50-51. The right hand has a melodic line with eighth notes, and the left hand has a bass line with eighth notes.

52

Musical notation for measures 52-53. The right hand has a melodic line with eighth notes, and the left hand has a bass line with eighth notes.

54

Musical notation for measures 54-55. The right hand has a melodic line with eighth notes, and the left hand has a bass line with eighth notes.

144

56 8

58

(60)

63

### 43. Galliard

Willoughby, f. 32r-32v

[Anonymous]

A

6 A'

11

Musical notation for measures 11-14. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. Measure 11 features a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with a half note and a quarter note. Measures 12-14 continue the melodic and harmonic development.

15

**B**

Musical notation for measures 15-18. Measure 15 begins with a melodic phrase in the treble clef. Measure 16 contains a whole rest in the treble clef. Measures 17-18 are marked with a box labeled 'B' and feature a series of chords in the treble clef and a bass line with quarter notes.

21

**B'**

Musical notation for measures 21-25. Measures 21-24 are marked with a box labeled 'B'' and consist of a series of chords in the treble clef and a bass line with quarter notes. Measure 25 features a melodic phrase in the treble clef.

26

Musical notation for measures 26-30. Measures 26-30 feature a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with quarter notes. Some notes in the treble clef are circled.

31

**C**

Musical notation for measures 31-35. Measures 31-35 are marked with a box labeled 'C' and consist of a series of chords in the treble clef and a bass line with quarter notes.

36

Musical notation for measures 36-40. Measures 36-40 feature a series of chords in the treble clef and a bass line with quarter notes.

41

**C'**

Musical notation for measures 41-44. Measures 41-44 are marked with a box labeled 'C'' and feature a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with quarter notes.

45

### 44a. Packington's Galliard

Mynshall, f. 9r

[Anonymous]

A

5

A'

10

14

B

18

23 B'

Musical notation for measures 23-26. Measure 23 is marked with a box containing 'B'. The piece is in a minor key with a key signature of three flats. The melody in the right hand features eighth-note patterns, while the left hand provides a steady accompaniment of quarter notes.

27

Musical notation for measures 27-30. The right hand continues with eighth-note patterns, and the left hand maintains a consistent accompaniment.

31 C

Musical notation for measures 31-35. Measure 31 is marked with a box containing 'C'. The melody in the right hand becomes more varied, incorporating some quarter notes and half notes.

36

Musical notation for measures 36-40. The right hand features a mix of eighth and quarter notes, while the left hand continues with a steady accompaniment.

41 C'

Musical notation for measures 41-45. Measure 41 is marked with a box containing 'C'. The right hand melody includes eighth-note runs and quarter notes.

46

Musical notation for measures 46-49. The right hand continues with eighth-note patterns, and the left hand provides a steady accompaniment.

50

Musical notation for measures 50-53. The right hand features eighth-note patterns, and the left hand continues with a steady accompaniment. The piece concludes with a double bar line.

## 44b. Packington's Galliard

Sampson, f. 9r

[Anonymous]

Measures 1-5 of the piece. The key signature is three flats (B-flat, E-flat, A-flat) and the time signature is 3/2. Measure 1 is marked with a box containing the letter 'A'. The notation consists of a treble and bass staff joined by a brace.

Measures 6-9. Measure 6 is marked with a '6' above the staff. Measure 9 is marked with a box containing 'A''. The notation consists of a treble and bass staff joined by a brace.

Measures 10-13. Measure 10 is marked with a '10' above the staff. The notation consists of a treble and bass staff joined by a brace.

Measures 14-17. Measure 14 is marked with a '14' above the staff. Measure 17 is marked with a box containing the letter 'B'. The notation consists of a treble and bass staff joined by a brace.

Measures 18-23. Measure 18 is marked with a '18' above the staff. The notation consists of a treble and bass staff joined by a brace.

Measures 24-27. Measure 24 is marked with a '24' above the staff. Measure 25 is marked with a box containing 'B''. The notation consists of a treble and bass staff joined by a brace.

28

Musical notation for measures 28-31. The piece is in a key with three flats (B-flat major or D-flat minor) and a common time signature. The right hand features a continuous eighth-note melody, while the left hand provides a simple harmonic accompaniment with quarter notes and half notes.

32

C

Musical notation for measures 32-35. A key signature change to two flats (B-flat major or D minor) is indicated by a 'C' in a box above the staff at measure 32. The right hand continues with eighth-note patterns, and the left hand uses chords and moving lines.

36

Musical notation for measures 36-40. The key signature remains two flats. The right hand has a more active eighth-note melody, and the left hand features a steady accompaniment of chords and moving lines.

41

C

Musical notation for measures 41-45. A key signature change to one flat (B-flat major or G minor) is indicated by a 'C' in a box above the staff at measure 41. The right hand has a melodic line with some rests, and the left hand provides a harmonic base.

46

Musical notation for measures 46-49. The key signature remains one flat. The right hand features a more complex eighth-note melody, and the left hand continues with a steady accompaniment.

50

Musical notation for measures 50-53. The key signature remains one flat. The right hand has a melodic line with some rests, and the left hand provides a harmonic base. The piece concludes with a double bar line.

## 45. [Almain]

Euing, f. 16r

[Anonymous]

6

**A**

6

**A'**

10

14

17

**B**

22

**B'**

26

Musical notation for measures 26-29. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has three flats (B-flat, E-flat, A-flat). Measure 26 starts with a half note G2 in the bass and a half note G4 in the treble. Measures 27-29 show a melodic line in the treble and a harmonic accompaniment in the bass.

30

Musical notation for measures 30-33. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has three flats. Measure 30 starts with a half note G2 in the bass and a half note G4 in the treble. Measure 33 ends with a double bar line and a 'C' time signature box above the treble staff.

34

Musical notation for measures 34-37. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has three flats. Measure 34 starts with a half note G2 in the bass and a half note G4 in the treble. Measures 35-37 show a melodic line in the treble and a harmonic accompaniment in the bass.

38

Musical notation for measures 38-41. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has three flats. Measure 38 starts with a half note G2 in the bass and a half note G4 in the treble. Measure 41 ends with a double bar line and a 'C' time signature box above the treble staff.

42

Musical notation for measures 42-44. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has three flats. Measure 42 starts with a half note G2 in the bass and a half note G4 in the treble. Measures 43-44 show a melodic line in the treble and a harmonic accompaniment in the bass.

(45)

Musical notation for measures 45-48. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has three flats. Measure 45 starts with a half note G2 in the bass and a half note G4 in the treble. Measures 46-48 show a melodic line in the treble and a harmonic accompaniment in the bass. The system ends with a double bar line.



29

Musical notation for measures 29-31. Treble clef has a continuous eighth-note melody. Bass clef has a simple accompaniment of quarter notes.

32

5

Musical notation for measures 32-35. Treble clef has a melody with some rests. Bass clef has a steady eighth-note accompaniment. A box with the number 5 is above the second measure.

36

Musical notation for measures 36-40. Treble clef has a melody with some rests. Bass clef has a steady eighth-note accompaniment.

41

6

Musical notation for measures 41-45. Treble clef has a melody with some rests. Bass clef has a steady eighth-note accompaniment. A box with the number 6 is above the first measure.

46

7

Musical notation for measures 46-50. Treble clef has a melody with some rests. Bass clef has a steady eighth-note accompaniment. A box with the number 7 is above the fourth measure.

51

Musical notation for measures 51-54. Treble clef has a melody with some rests. Bass clef has a steady eighth-note accompaniment.

55

8

Musical notation for measures 55-59. Treble clef has a melody with some rests. Bass clef has a steady eighth-note accompaniment. A box with the number 8 is above the second measure.

60

Musical notation for measures 60-64. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has two flats (B-flat and E-flat). Measure 60 starts with a half note G2 in the bass and a half note G4 in the treble. Measures 61-63 feature a steady eighth-note accompaniment in the bass and a melody in the treble. Measure 64 concludes with a whole note chord in the bass and a half note in the treble.

65

9

Musical notation for measures 65-67. Measure 65 begins with a circled number '9' above the treble staff. The treble staff contains a continuous eighth-note melody, while the bass staff provides a simple harmonic accompaniment of quarter notes.

68

Musical notation for measures 68-70. The treble staff continues with an eighth-note melody, and the bass staff continues with a quarter-note accompaniment.

71

10

Musical notation for measures 71-74. Measure 71 starts with a circled number '10' above the treble staff. The treble staff features a more complex eighth-note melody with some ties, and the bass staff continues with a quarter-note accompaniment.

75

Musical notation for measures 75-80. The treble staff has a melody of quarter notes, and the bass staff has a accompaniment of quarter notes.

81

11

Musical notation for measures 81-84. Measure 81 begins with a circled number '11' above the treble staff. The treble staff has a melody of quarter notes, and the bass staff has a accompaniment of quarter notes.

85

Musical notation for measures 85-88. The treble staff has a melody of quarter notes, and the bass staff has a accompaniment of quarter notes.

89 12

93

97 13

102 14

107

111 15

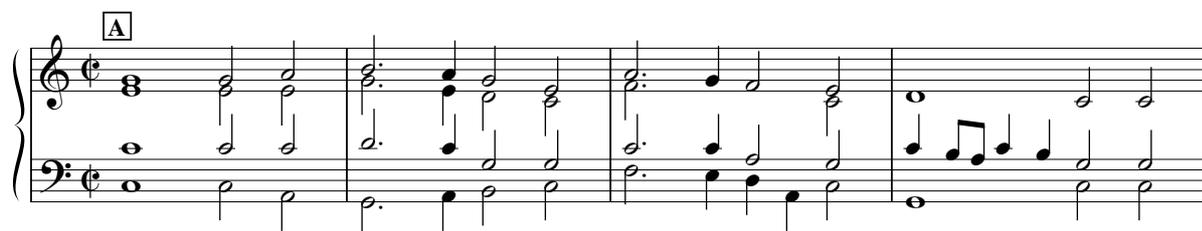
115

## 47. New Medley

Pickeringe, f. 34v-35r

[Anonymous]

**A**



5 **A'**



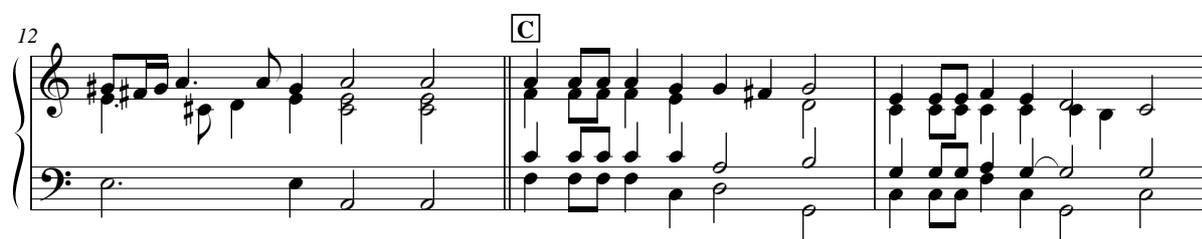
7



9 **B** **B'**



12 **C**



15 **C'**



(16) **D**

Musical notation for measures 16-18. Measure 16 starts with a treble clef and a bass clef. The treble clef has a sixteenth-note arpeggiated pattern. The bass clef has a half note chord. Measure 17 continues the arpeggiated pattern in the treble and has a half note chord in the bass. Measure 18 has a treble clef with a half note chord and a bass clef with a half note chord. A 'D' chord symbol is above measure 17.

19 **D'**

Musical notation for measures 19-20. Measure 19 has a treble clef with a sixteenth-note arpeggiated pattern and a bass clef with a half note chord. Measure 20 has a treble clef with a sixteenth-note arpeggiated pattern and a bass clef with a half note chord. A 'D'' chord symbol is above measure 19.

21 **E**

Musical notation for measures 21-22. Measure 21 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 22 has a treble clef with a half note chord and a bass clef with a half note chord. An 'E' chord symbol is above measure 21.

23 **F** **F'**

Musical notation for measures 23-24. Measure 23 has a treble clef with a sixteenth-note arpeggiated pattern and a bass clef with a half note chord. Measure 24 has a treble clef with a sixteenth-note arpeggiated pattern and a bass clef with a half note chord. 'F' and 'F'' chord symbols are above measures 23 and 24 respectively.

25 **F'**

Musical notation for measures 25-28. Measure 25 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 26 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 27 has a treble clef with a half note chord and a bass clef with a half note chord. Measure 28 has a treble clef with a half note chord and a bass clef with a half note chord. An 'F'' chord symbol is above measure 25.

29

Musical notation for measures 29-30. Measure 29 has a treble clef with a sixteenth-note arpeggiated pattern and a bass clef with a half note chord. Measure 30 has a treble clef with a sixteenth-note arpeggiated pattern and a bass clef with a half note chord.

(30)

Musical notation for measures 31-32. Measure 31 has a treble clef with a sixteenth-note arpeggiated pattern and a bass clef with a half note chord. Measure 32 has a treble clef with a sixteenth-note arpeggiated pattern and a bass clef with a half note chord.

32 G

34 G'

36 H

39

45

51 H'

56

61

Musical notation for measures 61-64. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music is in 4/4 time. Measures 61-64 show a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with chords and single notes.

65

Musical notation for measures 65-68. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music is in 6/4 time. Measures 65-68 show a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with chords and single notes. The system ends with a double bar line and a 6/4 time signature.

69

Musical notation for measures 69-73. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music is in 6/4 time. Measures 69-73 show a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with chords and single notes. There are two first endings marked with 'I' in boxes. The system ends with a double bar line.

74

Musical notation for measures 74-77. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music is in 6/4 time. Measures 74-77 show a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with chords and single notes. There is a first ending marked with 'J' in a box. The system ends with a double bar line.

78

Musical notation for measures 78-82. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music is in 6/4 time. Measures 78-82 show a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with chords and single notes. There is a first ending marked with 'J' in a box. The system ends with a double bar line.

83

Musical notation for measures 83-86. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music is in 6/4 time. Measures 83-86 show a melodic line in the treble clef with eighth and sixteenth notes, and a bass line with chords and single notes. The system ends with a double bar line.



17

Musical notation for measures 17 and 18. The piece is in B-flat major (one flat). Measure 17 features a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G. Measure 18 continues with a treble clef containing a sixteenth-note triplet of A, B-flat, and C, followed by a sixteenth-note triplet of D, E, and F. The bass clef has a half note B-flat and a quarter note G.

19

Musical notation for measures 19 and 20. Measure 19 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G. Measure 20 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G.

(21)

Musical notation for measures 21 and 22. Measure 21 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G. Measure 22 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G.

24

Musical notation for measures 24 and 25. Measure 24 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G. Measure 25 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G.

27

Musical notation for measures 27 and 28. Measure 27 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G. Measure 28 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G.

30

Musical notation for measures 30 and 31. Measure 30 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G. Measure 31 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G.

(32)

Musical notation for measures 32 and 33. Measure 32 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G. Measure 33 has a treble clef with a half note B-flat and a quarter note G, followed by a sixteenth-note triplet of F, G, and A. The bass clef has a half note B-flat and a quarter note G.

162 <sup>35</sup>

Musical score for measures 35-36. The piece is in G minor (one flat) and 3/4 time. Measure 35 features a treble clef with a melodic line of quarter notes and a bass clef with a steady accompaniment of quarter notes. Measure 36 continues the melodic and accompanimental patterns.

(37)

Musical score for measures 37-40. Measure 37 has a treble clef with a melodic line and a bass clef with a steady accompaniment. Measure 38 changes to a 2/2 time signature. Measures 39 and 40 return to 3/4 time, with the treble clef featuring a melodic line and the bass clef providing accompaniment.

41

Musical score for measures 41-42. Measure 41 has a treble clef with a melodic line and a bass clef with a steady accompaniment. Measure 42 continues the melodic and accompanimental patterns.

43

Musical score for measures 43-44. Measure 43 has a treble clef with a melodic line and a bass clef with a steady accompaniment. Measure 44 continues the melodic and accompanimental patterns.

## 49. Susanne un Jour [- Orlandus Lassus]

Wickhambrook, f. 14v-14r

[Anonymous]

Musical score for measures 1-3. The piece is in G minor (one flat) and 3/4 time. Measure 1 has a treble clef with a melodic line and a bass clef with a steady accompaniment. Measures 2 and 3 continue the melodic and accompanimental patterns.

4

Musical score for measures 4-6. Measure 4 has a treble clef with a melodic line and a bass clef with a steady accompaniment. Measures 5 and 6 continue the melodic and accompanimental patterns.

7

Musical notation for measures 7-9. Measure 7 features a treble clef with a key signature of one flat and a common time signature. The right hand plays a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5. The left hand plays a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2. Measure 8 has a whole rest in the right hand and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2. Measure 9 has a treble clef with notes: G4, A4, Bb4, C5, D5, E5, F5, G5 and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2.

10

Musical notation for measures 10-11. Measure 10 has a treble clef with a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5. The left hand plays a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2. Measure 11 has a treble clef with a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5 and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2.

12

Musical notation for measures 12-13. Measure 12 has a treble clef with a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5. The left hand plays a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2. Measure 13 has a treble clef with a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5 and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2.

14

Musical notation for measures 14-15. Measure 14 has a treble clef with a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5. The left hand plays a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2. Measure 15 has a treble clef with notes: G4, A4, Bb4, C5, D5, E5, F5, G5 and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2.

16

Musical notation for measures 16-17. Measure 16 has a treble clef with notes: G4, A4, Bb4, C5, D5, E5, F5, G5 and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2. Measure 17 has a treble clef with notes: G4, A4, Bb4, C5, D5, E5, F5, G5 and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2.

18

Musical notation for measures 18-19. Measure 18 has a treble clef with a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5. The left hand plays a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2. Measure 19 has a treble clef with a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5 and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2.

20

Musical notation for measures 20-21. Measure 20 has a treble clef with a sequence of eighth notes: G4, A4, Bb4, C5, D5, E5, F5, G5. The left hand plays a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2. Measure 21 has a treble clef with notes: G4, A4, Bb4, C5, D5, E5, F5, G5 and a bass line with notes: G2, B1, D2, F2, G2, B1, D2, F2.

22

Musical score for measures 22-23. The system consists of two staves. The upper staff (treble clef) begins with a sixteenth-note triplet in the right hand, followed by a quarter note and another triplet. The lower staff (bass clef) features a half-note chord in the left hand, followed by a quarter-note triplet and a half-note chord.

24

Musical score for measures 24-25. The upper staff (treble clef) has a half-note chord, a quarter note, and a half-note chord. The lower staff (bass clef) has a half-note chord, a quarter-note triplet, and a half-note chord.

26

Musical score for measures 26-27. The upper staff (treble clef) has a sixteenth-note triplet, a quarter note, and a half-note chord. The lower staff (bass clef) has a half-note chord, a quarter note, and a half-note chord.

28

Musical score for measures 28-29. The upper staff (treble clef) has a sixteenth-note triplet, a quarter note, and a half-note chord. The lower staff (bass clef) has a half-note chord, a quarter note, and a half-note chord.

30

Musical score for measures 30-31. The upper staff (treble clef) has a half-note chord, a quarter note, and a half-note chord. The lower staff (bass clef) has a half-note chord, a quarter note, and a half-note chord.

32

Musical score for measures 32-34. The upper staff (treble clef) has a half-note chord, a quarter note, and a half-note chord. The lower staff (bass clef) has a half-note chord, a quarter note, and a half-note chord.

35

Musical score for measures 35-36. The upper staff (treble clef) has a half-note chord, a quarter note, and a half-note chord. The lower staff (bass clef) has a half-note chord, a quarter note, and a half-note chord.

37

Musical notation for measures 37-38. Measure 37 features a treble clef with a whole note chord (F4, A4, C5) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 38 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 39 is a whole rest in both staves.

39

Musical notation for measures 39-41. Measure 39 has a treble clef with a whole note chord (F4, A4, C5) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 40 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 41 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4).

42

Musical notation for measures 42-43. Measure 42 has a treble clef with a whole note chord (F4, A4, C5) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 43 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4).

44

Musical notation for measures 44-46. Measure 44 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 45 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 46 has a treble clef with a whole note chord (F4, A4, C5) and a bass clef with a whole note chord (Bb3, D4, F4).

47

Musical notation for measures 47-49. Measure 47 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 48 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 49 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4).

50

Musical notation for measures 50-51. Measure 50 has a treble clef with a whole rest and a bass clef with a whole note chord (Bb3, D4, F4). Measure 51 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4).

52

Musical notation for measures 52-53. Measure 52 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4). Measure 53 has a treble clef with a melodic line of eighth notes (F4, G4, A4, Bb4, C5, Bb4, A4, G4, F4) and a bass clef with a whole note chord (Bb3, D4, F4).

166

54

Musical score for measures 54-56. The piece is in B-flat major (two flats) and 3/4 time. Measure 54 features a treble clef with a sixteenth-note arpeggiated figure and a bass clef with a simple accompaniment. Measure 55 continues the arpeggiated pattern in the treble. Measure 56 shows a change in the bass line with a dotted quarter note.

57

57

Musical score for measures 57-58. Measure 57 has a treble clef with a dotted quarter note and a bass clef with a sixteenth-note arpeggiated figure. Measure 58 features a treble clef with a sixteenth-note arpeggiated figure and a bass clef with a simple accompaniment.

59

59

Musical score for measures 59-60. Measure 59 has a treble clef with a sixteenth-note arpeggiated figure and a bass clef with a simple accompaniment. Measure 60 features a treble clef with a sixteenth-note arpeggiated figure and a bass clef with a simple accompaniment.

61

61

Musical score for measures 61-62. Measure 61 has a treble clef with a sixteenth-note arpeggiated figure and a bass clef with a simple accompaniment. Measure 62 features a treble clef with a sixteenth-note arpeggiated figure and a bass clef with a simple accompaniment.

## 50. Ma Pauvre Bourse [- Philip van Wilder?]

Wickhambrook, f. 12v

[Anonymous]

Musical score for measures 1-3. The piece is in B-flat major (two flats) and 3/4 time. Measure 1 has a treble clef with a dotted quarter note and a bass clef with a simple accompaniment. Measure 2 features a treble clef with a dotted quarter note and a bass clef with a simple accompaniment. Measure 3 has a treble clef with a dotted quarter note and a bass clef with a simple accompaniment.

4

4

Musical score for measures 4-6. Measure 4 has a treble clef with a dotted quarter note and a bass clef with a simple accompaniment. Measure 5 features a treble clef with a dotted quarter note and a bass clef with a simple accompaniment. Measure 6 has a treble clef with a dotted quarter note and a bass clef with a simple accompaniment.

7

Musical notation for measures 7-9. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The key signature has one flat (B-flat). Measure 7 features a half note chord in the bass and a quarter note melody in the treble. Measures 8 and 9 show more complex rhythmic patterns with eighth notes and sixteenth notes in the treble, while the bass provides a steady accompaniment.

10

Musical notation for measures 10-12. Measure 10 has a busy treble staff with sixteenth-note runs and a simple bass accompaniment. Measures 11 and 12 feature a more active bass line with chords and a treble staff with sustained notes and some melodic movement.

13

Musical notation for measures 13-16. Measures 13 and 14 show a treble staff with a melodic line and a bass staff with chords. Measures 15 and 16 continue the melodic development in the treble with some chromaticism, while the bass remains accompanimental.

17

Musical notation for measures 17-19. Measure 17 has a treble staff with a melodic phrase and a bass staff with chords. Measures 18 and 19 show a treble staff with a melodic line and a bass staff with a steady accompaniment.

20

Musical notation for measures 20-22. Measure 20 features a treble staff with a melodic line and a bass staff with chords. Measures 21 and 22 continue the melodic development in the treble with some chromaticism, while the bass remains accompanimental.

23

Musical notation for measures 23-25. Measures 23 and 24 show a treble staff with a melodic line and a bass staff with chords. Measure 25 features a treble staff with a melodic line and a bass staff with a steady accompaniment.

26

Musical notation for measures 26-28. Measure 26 has a treble staff with a melodic line and a bass staff with chords. Measures 27 and 28 continue the melodic development in the treble with some chromaticism, while the bass remains accompanimental.



(46)

The image shows a musical score for piano, consisting of two staves (treble and bass clef) and a grand staff bracket. The music is in a key with one flat (B-flat major or D minor) and a 4/4 time signature. Measure 46 features a melodic line in the treble clef starting on G4, moving up stepwise to C5, followed by a descending eighth-note scale. The bass clef has a single half note G3. Measure 47 continues the eighth-note scale in the treble clef, ending on G4. The bass clef has a single half note G3. Measure 48 features a melodic line in the treble clef starting on G4, moving up to A4, then down to G4, and finally to F4. The bass clef has a single half note G3. The score ends with a double bar line.



## **PART II**

### **Pieces for two lutes**

#### **1. Equal duets**

## 51. La Vecchia Pavan

Wickhambrook, f. 15v

Johnson

**I**

**II**

**A**

**A'**

(3)

(5)

(7)

(8) **B**

Musical score for measures 8 and 9. The piece is in B-flat major (one flat) and 4/4 time. Measure 8 features a treble clef with a melodic line starting on B-flat, moving up stepwise to G, and then a descending eighth-note pattern. The bass clef has a simple accompaniment. Measure 9 continues the melodic line in the treble and has a more active bass line with eighth notes.

(10)

Musical score for measures 10 and 11. Measure 10 is dominated by a rapid eighth-note melodic line in the treble clef. The bass clef provides a steady accompaniment. Measure 11 shows a continuation of the treble line and a more complex bass accompaniment with chords.

12 **B'**

Musical score for measures 12 and 13. Measure 12 features a treble clef with a melodic line and a bass clef with a simple accompaniment. Measure 13 is marked with a repeat sign and a first ending bracket, containing a melodic phrase in the treble and a chordal accompaniment in the bass.

14

Musical score for measures 14 and 15. Measure 14 has a treble clef with a melodic line and a bass clef with a simple accompaniment. Measure 15 continues the melodic line in the treble and has a more active bass line with eighth notes.

16 C

Musical score for measures 16-17. Measure 16 features a melody in the upper right voice and a bass line in the lower right voice. Measure 17 continues the melody and bass line. A common time signature 'C' is indicated at the end of measure 17.

(17)

Musical score for measures 18-19. Measure 18 shows a melody in the upper right voice and a bass line in the lower right voice. Measure 19 continues the melody and bass line. A common time signature 'C' is indicated at the end of measure 19.

19

Musical score for measures 20-21. Measure 20 features a melody in the upper right voice and a bass line in the lower right voice. Measure 21 continues the melody and bass line. A common time signature 'C' is indicated at the end of measure 21.

(20) C'

Musical score for measures 22-23. Measure 22 features a melody in the upper right voice and a bass line in the lower right voice. Measure 23 continues the melody and bass line. A common time signature 'C'' is indicated at the end of measure 23.

(22)

### 52. La Vecchia Galliard

Wickhambrook, f. 16r

Johnson

**A**

12

Musical score for measures 12-14. The system consists of two grand staves. The upper staff has a treble clef and a key signature of one flat. It begins with a whole rest, followed by a half note G4, and then a quarter note G4. The lower staff has a bass clef and a key signature of one flat. It begins with a whole rest, followed by a half note G3, and then a quarter note G3. The music continues with various rhythmic patterns and rests.

15

**B**

Musical score for measures 15-18. The system consists of two grand staves. The upper staff has a treble clef and a key signature of one flat. It begins with a half note G4, followed by a quarter note A4, and then a quarter note B4. The lower staff has a bass clef and a key signature of one flat. It begins with a half note G3, followed by a quarter note A3, and then a quarter note B3. A section marker 'B' is placed above the first measure of the upper staff. The music continues with various rhythmic patterns and rests.

19

Musical score for measures 19-21. The system consists of two grand staves. The upper staff has a treble clef and a key signature of one flat. It begins with a half note G4, followed by a quarter note A4, and then a quarter note B4. The lower staff has a bass clef and a key signature of one flat. It begins with a half note G3, followed by a quarter note A3, and then a quarter note B3. The music continues with various rhythmic patterns and rests.

22

Musical score for measures 22-24. The system consists of two grand staves. The upper staff has a treble clef and a key signature of one flat. It begins with a half note G4, followed by a quarter note A4, and then a quarter note B4. The lower staff has a bass clef and a key signature of one flat. It begins with a half note G3, followed by a quarter note A3, and then a quarter note B3. The music continues with various rhythmic patterns and rests.

25 **B'**

Musical score for measures 25-28, section B'. The score is in 2/4 time with a key signature of one flat (Bb). It consists of two systems of grand staff notation. The first system (measures 25-26) features a treble clef with eighth-note runs and a bass clef with a sustained chord. The second system (measures 27-28) continues the treble clef melody and adds a bass clef line with a single note.

29

Musical score for measures 29-32. The score is in 2/4 time with a key signature of one flat (Bb). It consists of two systems of grand staff notation. The first system (measures 29-30) features a treble clef with a continuous eighth-note pattern and a bass clef with a simple accompaniment. The second system (measures 31-32) continues the treble clef melody and adds a bass clef line with a single note.

33 **C**

Musical score for measures 33-36, section C. The score is in 2/4 time with a key signature of one flat (Bb). It consists of two systems of grand staff notation. The first system (measures 33-34) features a treble clef with eighth-note runs and a bass clef with a simple accompaniment. The second system (measures 35-36) continues the treble clef melody and adds a bass clef line with a single note.

37

Musical score for measures 37-40. The score is in 2/4 time with a key signature of one flat (Bb). It consists of two systems of grand staff notation. The first system (measures 37-38) features a treble clef with eighth-note runs and a bass clef with a simple accompaniment. The second system (measures 39-40) continues the treble clef melody and adds a bass clef line with a single note.

40 C'

Musical score for measures 40-42. Measure 40 starts with a treble clef, a key signature of one flat, and a common time signature. The melody in the treble clef consists of eighth notes: G4, A4, B4, C5, B4, A4, G4. The bass clef accompaniment features a steady eighth-note pattern: G3, A3, B3, C4, B3, A3, G3. A double bar line follows measure 40. Measure 41 begins with a treble clef and a common time signature. The melody consists of a half note G4, followed by a quarter note A4, and a quarter note G4. The bass clef accompaniment consists of a half note G3. Measure 42 continues with a treble clef and a common time signature. The melody consists of eighth notes: G4, A4, B4, C5, B4, A4, G4. The bass clef accompaniment features a steady eighth-note pattern: G3, A3, B3, C4, B3, A3, G3.

43

Musical score for measures 43-45. Measure 43 starts with a treble clef, a key signature of one flat, and a common time signature. The melody in the treble clef consists of eighth notes: G4, A4, B4, C5, B4, A4, G4. The bass clef accompaniment features a steady eighth-note pattern: G3, A3, B3, C4, B3, A3, G3. A double bar line follows measure 43. Measure 44 begins with a treble clef and a common time signature. The melody consists of a half note G4, followed by a quarter note A4, and a quarter note G4. The bass clef accompaniment consists of a half note G3. Measure 45 continues with a treble clef and a common time signature. The melody consists of eighth notes: G4, A4, B4, C5, B4, A4, G4. The bass clef accompaniment features a steady eighth-note pattern: G3, A3, B3, C4, B3, A3, G3.

46

Musical score for measures 46-48. Measure 46 starts with a treble clef, a key signature of one flat, and a common time signature. The melody in the treble clef consists of eighth notes: G4, A4, B4, C5, B4, A4, G4. The bass clef accompaniment features a steady eighth-note pattern: G3, A3, B3, C4, B3, A3, G3. A double bar line follows measure 46. Measure 47 begins with a treble clef and a common time signature. The melody consists of a half note G4, followed by a quarter note A4, and a quarter note G4. The bass clef accompaniment consists of a half note G3. Measure 48 continues with a treble clef and a common time signature. The melody consists of eighth notes: G4, A4, B4, C5, B4, A4, G4. The bass clef accompaniment features a steady eighth-note pattern: G3, A3, B3, C4, B3, A3, G3.

# 53. Flat Pavan

Pickeringe, f. 4v-5r

Johnson

The musical score is presented in two systems. The first system includes two staves for instruments I and II, and a keyboard accompaniment. The second system includes a keyboard accompaniment. The score is in a key signature of three flats (B-flat, E-flat, A-flat) and a common time signature (C). The piece is marked with a square box containing the letter 'A' at the beginning of the first system and another square box containing 'A' above the first staff of the second system. The score consists of several measures of music, including a section marked with a '3' indicating a triplet. The notation includes various note values, rests, and articulation marks.

8 B

Musical score for measures 8-9. The system consists of four staves. The top two staves (treble and bass clef) are for a vocal line. The bottom two staves (treble and bass clef) are for a piano accompaniment. Measure 8 features a vocal melody with a quarter rest, followed by quarter notes G4, A4, B4, and C5. The piano accompaniment has a bass line with a dotted quarter note G3 and a half note F3, and a treble line with a sixteenth-note arpeggiated figure. Measure 9 shows the vocal line continuing with quarter notes D5, C5, B4, and A4. The piano accompaniment continues with similar textures.

(9)

Musical score for measures 10-11. The system consists of four staves. The top two staves (treble and bass clef) are for a vocal line. The bottom two staves (treble and bass clef) are for a piano accompaniment. Measure 10 features a vocal melody with eighth-note runs: G4-A4-B4-C5, D5-C5-B4-A4, and G4-A4-B4-C5. The piano accompaniment has a bass line with a dotted quarter note G3 and a half note F3, and a treble line with a sixteenth-note arpeggiated figure. Measure 11 shows the vocal line continuing with quarter notes D5, C5, B4, and A4. The piano accompaniment continues with similar textures.

11

Musical score for measures 12-13. The system consists of four staves. The top two staves (treble and bass clef) are for a vocal line. The bottom two staves (treble and bass clef) are for a piano accompaniment. Measure 12 features a vocal melody with eighth-note runs: G4-A4-B4-C5, D5-C5-B4-A4, and G4-A4-B4-C5. The piano accompaniment has a bass line with a dotted quarter note G3 and a half note F3, and a treble line with a sixteenth-note arpeggiated figure. Measure 13 shows the vocal line continuing with quarter notes D5, C5, B4, and A4. The piano accompaniment continues with similar textures.

(12) B'

Musical score for measures 14-15. The system consists of four staves. The top two staves (treble and bass clef) are for a vocal line. The bottom two staves (treble and bass clef) are for a piano accompaniment. Measure 14 features a vocal melody with a quarter rest, followed by quarter notes G4, A4, B4, and C5. The piano accompaniment has a bass line with a dotted quarter note G3 and a half note F3, and a treble line with a sixteenth-note arpeggiated figure. Measure 15 shows the vocal line continuing with quarter notes D5, C5, B4, and A4. The piano accompaniment continues with similar textures.

14

Musical score for measures 14-15. The piece is in a key with three flats (B-flat major or D-flat minor) and a 3/4 time signature. Measure 14 features a treble clef staff with a melodic line starting on a dotted quarter note, followed by eighth notes, and a bass clef staff with a whole note chord. Measure 15 continues the melodic line in the treble and has a more active bass line with quarter notes.

(15)

Musical score for measures 15-16. Measure 15 shows a treble clef staff with a melodic line and a bass clef staff with a whole note chord. Measure 16 features a treble clef staff with a melodic line and a bass clef staff with a whole note chord.

17 C

Musical score for measures 17-18. Measure 17 features a treble clef staff with a melodic line and a bass clef staff with a whole note chord. Measure 18 continues the melodic line in the treble and has a more active bass line with quarter notes.

19

Musical score for measures 19-20. Measure 19 features a treble clef staff with a melodic line and a bass clef staff with a whole note chord. Measure 20 continues the melodic line in the treble and has a more active bass line with quarter notes.

(20)

Musical score for measures 20-21. The score is in 3/4 time and features a key signature of two flats (B-flat and E-flat). Measure 20 contains a complex melodic line in the right hand with many sixteenth notes, while the left hand provides a simple accompaniment. Measure 21 is marked with a 'C' in a box, indicating a C-section. The right hand continues with a similar melodic pattern, and the left hand has a few chords.

22

Musical score for measures 22-23. Measure 22 shows a more active right hand with eighth notes and a left hand with chords. Measure 23 features a dense, fast-moving melodic line in the right hand, possibly a sixteenth-note run, and a left hand with a few notes and a chord.

(23)

Musical score for measures 24-25. Measure 24 has a right hand with a sixteenth-note run and a left hand with chords. Measure 25 features a right hand with a melodic line and a left hand with a few notes and a chord. The piece concludes with a double bar line.

# 54. Flat Galliard

Pickeringe, f. 5v-6r

Johnson

The musical score is presented in two systems, labeled I and II. Each system consists of two staves: a treble clef staff and a bass clef staff. The time signature is 3/2, and the key signature has two flats (B-flat and E-flat).  
System I (measures 1-4):  
- Treble staff: Measure 1 has a half note G4, quarter note A4, and quarter note B4. Measure 2 has a half note C5, quarter note B4, and quarter note A4. Measure 3 has a half note G4, quarter note F4, and quarter note E4. Measure 4 has a half note D4 and a half note C4.  
- Bass staff: Measure 1 has a half note G3, quarter note F3, and quarter note E3. Measure 2 has a half note D3, quarter note C3, and quarter note B2. Measure 3 has a half note A2, quarter note G2, and quarter note F2. Measure 4 has a half note E2 and a half note D2.  
System II (measures 5-8):  
- Treble staff: Measure 5 has a half note G4, quarter note A4, and quarter note B4. Measure 6 has a half note C5, quarter note B4, and quarter note A4. Measure 7 has a half note G4, quarter note F4, and quarter note E4. Measure 8 has a half note D4 and a half note C4.  
- Bass staff: Measure 5 has a half note G3, quarter note F3, and quarter note E3. Measure 6 has a half note D3, quarter note C3, and quarter note B2. Measure 7 has a half note A2, quarter note G2, and quarter note F2. Measure 8 has a half note E2 and a half note D2.  
System III (measures 9-11):  
- Treble staff: Measure 9 has a half note G4, quarter note A4, and quarter note B4. Measure 10 has a half note C5, quarter note B4, and quarter note A4. Measure 11 has a half note G4, quarter note F4, and quarter note E4.  
- Bass staff: Measure 9 has a half note G3, quarter note F3, and quarter note E3. Measure 10 has a half note D3, quarter note C3, and quarter note B2. Measure 11 has a half note A2, quarter note G2, and quarter note F2.  
System IV (measures 12-14):  
- Treble staff: Measure 12 has a half note G4, quarter note A4, and quarter note B4. Measure 13 has a half note C5, quarter note B4, and quarter note A4. Measure 14 has a half note G4, quarter note F4, and quarter note E4.  
- Bass staff: Measure 12 has a half note G3, quarter note F3, and quarter note E3. Measure 13 has a half note D3, quarter note C3, and quarter note B2. Measure 14 has a half note A2, quarter note G2, and quarter note F2.

15 B

Musical score for measures 15-18. The score is in 3/4 time with a key signature of three flats (B-flat, E-flat, A-flat). It consists of two systems of grand staff notation. The first system (measures 15-16) features a treble clef with a melodic line and a bass clef with a supporting line. The second system (measures 17-18) continues the melodic and harmonic development. A box labeled 'B' is positioned above the first measure of the second system.

19

Musical score for measures 19-21. The score continues in the same key signature and time signature. It consists of two systems of grand staff notation. The first system (measures 19-20) shows a continuation of the melodic and harmonic patterns. The second system (measure 21) concludes the section with a final chord and melodic phrase.

22

Musical score for measures 22-24. The score continues in the same key signature and time signature. It consists of two systems of grand staff notation. The first system (measures 22-23) features a more active melodic line in the treble clef. The second system (measure 24) concludes the section with a final chord and melodic phrase.

25 B'

Musical score for measures 25-27. The score continues in the same key signature and time signature. It consists of two systems of grand staff notation. The first system (measures 25-26) features a melodic line with some chromatic movement. The second system (measure 27) concludes the section with a final chord and melodic phrase. A box labeled 'B'' is positioned above the first measure of the first system.

28

Musical score for measures 28-30. The score is in 3/4 time and features a key signature of three flats (B-flat, E-flat, A-flat). It consists of two systems of grand staff notation. The first system (measures 28-30) has a treble clef with a common time signature and a bass clef with a common time signature. The second system (measures 28-30) has a treble clef with a common time signature and a bass clef with a common time signature. The music includes various note values, rests, and dynamic markings.

31

Musical score for measures 31-34. The score is in 3/4 time and features a key signature of three flats (B-flat, E-flat, A-flat). It consists of two systems of grand staff notation. The first system (measures 31-34) has a treble clef with a common time signature and a bass clef with a common time signature. The second system (measures 31-34) has a treble clef with a common time signature and a bass clef with a common time signature. A common time signature (C) is indicated above the first staff in measure 32. The music includes various note values, rests, and dynamic markings.

35

Musical score for measures 35-38. The score is in 3/4 time and features a key signature of three flats (B-flat, E-flat, A-flat). It consists of two systems of grand staff notation. The first system (measures 35-38) has a treble clef with a common time signature and a bass clef with a common time signature. The second system (measures 35-38) has a treble clef with a common time signature and a bass clef with a common time signature. The music includes various note values, rests, and dynamic markings.

39

Musical score for measures 39-42. The score is in 3/4 time and features a key signature of three flats (B-flat, E-flat, A-flat). It consists of two systems of grand staff notation. The first system (measures 39-42) has a treble clef with a common time signature and a bass clef with a common time signature. The second system (measures 39-42) has a treble clef with a common time signature and a bass clef with a common time signature. A common time signature (C) is indicated above the first staff in measure 40. The music includes various note values, rests, and dynamic markings.

43

Musical score for measures 43-45. The score is in 3/4 time and features a key signature of two flats (B-flat and E-flat). It consists of two systems of grand staff notation. The first system (measures 43-45) shows a treble clef with a melodic line and a bass clef with a harmonic accompaniment. The second system (measures 44-45) continues the melodic and harmonic development.

46

Musical score for measures 46-48. The score continues in the same 3/4 time and two-flat key signature. It consists of two systems of grand staff notation. The first system (measures 46-48) shows a treble clef with a melodic line and a bass clef with a harmonic accompaniment. The second system (measures 47-48) concludes the passage with a double bar line.

## **2. Treble and ground duets**

## 55. Flat Pavan

treble

Dd.3.18, f. 21v

[Anonymous]

Musical score for "55. Flat Pavan" in treble clef, D-flat major, 3/8 time. The score consists of 19 measures across nine staves. It features a variety of rhythmic patterns, including eighth and sixteenth notes, and rests. Key signatures are indicated by two flats (B-flat and E-flat). Section markers A, A', B, B', and C are placed above specific measures.

Measures 1-3: Section A

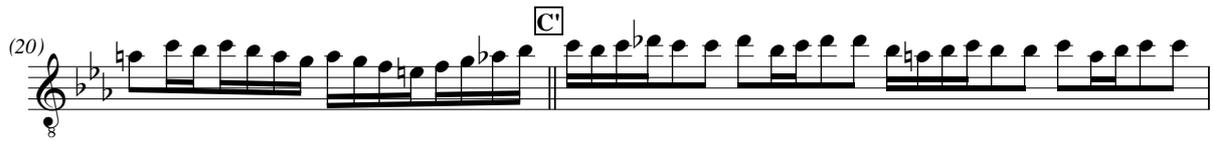
Measures 4-8: Section A'

Measures 9-12: Section B

Measures 13-15: Section B'

Measures 16-18: Section C

Measure 19: Final measure of the piece.

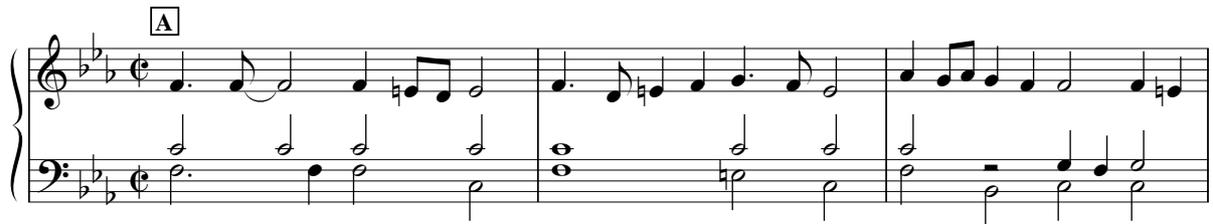
(20) 

22 

(23) 

ground

[reconstructed]



4 



10 

## 56. Flat Galliard

treble

Dd.3.18, f. 22r

[Anonymous]

The musical score for "56. Flat Galliard" is written in treble clef, 3/2 time, and the key of B-flat major (two flats). The piece is 32 measures long and is divided into three sections: A, B, and C.

- Section A:** Measures 1-8. It begins with a half rest followed by a dotted half note G4, then a quarter note A4, a quarter note Bb4, and a quarter note C5. The melody continues with eighth and sixteenth notes.
- Section A':** Measures 9-14. This section features a more active melody with many eighth and sixteenth notes.
- Section B:** Measures 15-18. It starts with a half rest followed by a dotted half note G4, then a quarter note A4, a quarter note Bb4, and a quarter note C5.
- Section B':** Measures 19-22. This section continues the active melody from Section A'.
- Section C:** Measures 23-32. It begins with a half rest followed by a dotted half note G4, then a quarter note A4, a quarter note Bb4, and a quarter note C5.

The score includes repeat signs at the end of measures 8, 14, 18, and 22. The piece concludes with a double bar line at the end of measure 32.

36

20

## 57. Short Almain [1]

treble

Dd.3.18, f. 9v-10r

John Johnson

1

4

7

9

11

13

15

17

2

3

19

21

23

24

26

28

30

32

(33)

35

36

The musical score consists of ten staves of music, numbered 19 through 36. The key signature is three flats (B-flat, E-flat, A-flat), and the time signature is 8/8. The music is written in a single melodic line on a treble clef staff. The notation includes various rhythmic values such as eighth, sixteenth, and thirty-second notes, as well as rests and dynamic markings like *mf* and *f*. There are two boxed numbers, '4' and '5', placed above the staves at measures 24 and 32 respectively, likely indicating fingerings or specific techniques. The piece concludes with a final cadence on the last staff.

(37)

(38)

40

42

44

46

48

(49)

51

52

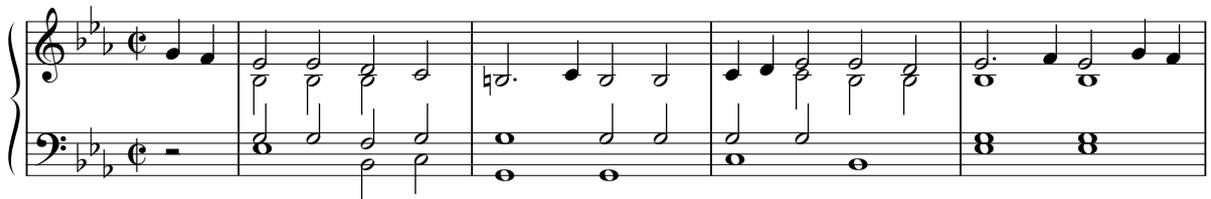
53



**ground**

Pickeringe, f. 14r

Johnson



**58. Short Almain [2]**

**treble**

Dd.3.18, f. 10v

Johnson





**ground**

Pickeringe, f. 14r

Johnson

## 59. First Dump

treble

Marsh, p. 144-145

John Johnson

1

2

6

3

11

4

15

5

19

6

22

25

7

28

8

32

9

35

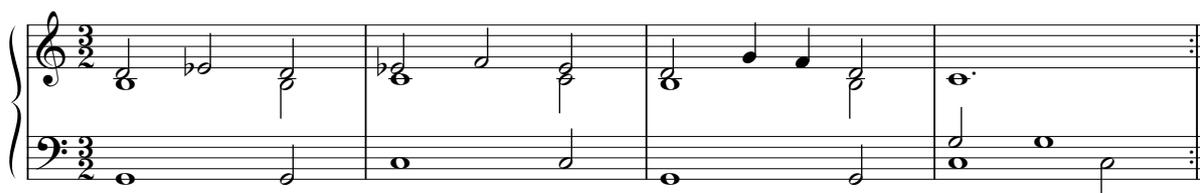
10



**ground**

Marsh, p. 144

John Johnson



## 60. Second Dump (The Queen's Treble)

**treble**

Dd.3.18, f. 4r-3v (sic)

John Johnson



14 

17 

20 

23 

26 

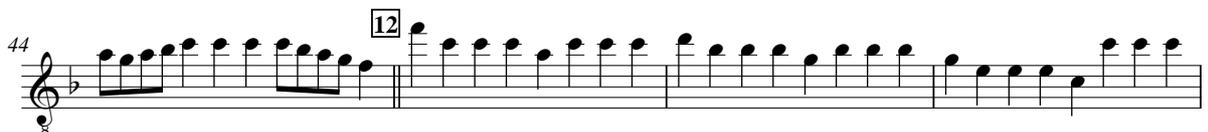
29 

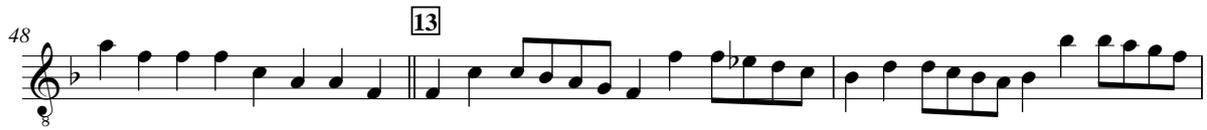
32 

35 

38 

41 

44 



**ground**

Brogynryn, p. 7 (second version)

John Johnson



**61. Rogero**

**treble**

Dd.3.18, f. 1r

John Johnson



15 

18 

21 

24 

27 

30 

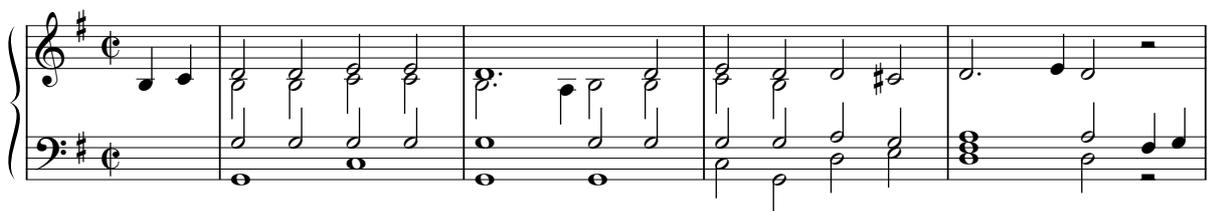
(32) 

35 

38 

ground

[reconstructed]



5

A piano introduction in G major, 3/2 time. It consists of four measures. The right hand plays a melodic line with quarter and eighth notes, while the left hand provides a harmonic accompaniment with chords and single notes.

### 62. The New Hunt is Up Up

treble

Marsh, p. 183-186

John Johnson

1

The first staff of music, starting at measure 5. It begins with a boxed '1' above the first measure. The melody is in G major, 3/2 time, featuring a mix of quarter and eighth notes.

6

The second staff of music, starting at measure 6. It continues the melodic line with more eighth-note patterns.

12

The third staff of music, starting at measure 12. The melody continues with eighth-note runs.

17

2

The fourth staff of music, starting at measure 17. It begins with a boxed '2' above the first measure. The melody continues with eighth-note patterns.

21

The fifth staff of music, starting at measure 21. The melody continues with eighth-note patterns.

25

The sixth staff of music, starting at measure 25. The melody continues with eighth-note patterns.

29

The seventh staff of music, starting at measure 29. The melody continues with eighth-note patterns.

33

3

The eighth staff of music, starting at measure 33. It begins with a boxed '3' above the first measure. The melody continues with eighth-note patterns.







# 63. Chi Passa

treble

Dd.3.18, f. 7v-8r

John Johnson

1

6

10

14

19

24

28

32

36

40

2

Detailed description: The musical score is written for a treble clef instrument in a 3/2 time signature and the key of D major. It consists of ten staves of music. The first staff begins with a first ending bracket labeled '1' over the first measure. The music features a variety of rhythmic patterns, including eighth and sixteenth notes, and rests. The second ending bracket labeled '2' appears at the start of the 40th measure. The score concludes with a double bar line at the end of the 40th measure.



87



91



95



99



102



106



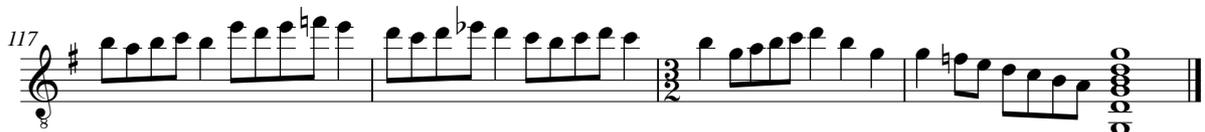
110



113

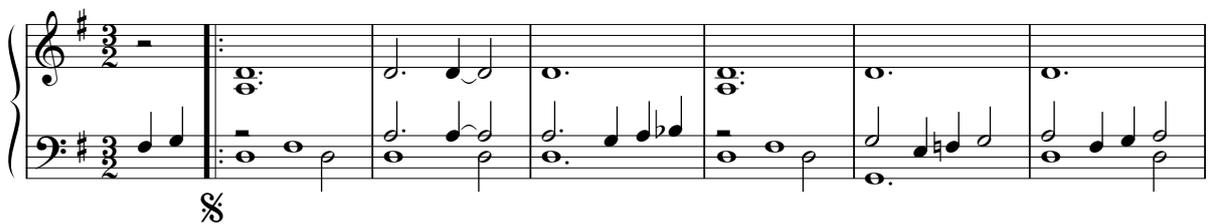


117



ground

[reconstructed]



210

7

13

D.C.  
dal segno

### 64. Goodnight

treble

Dd.3.18, f. 15v-16r

John Johnson

1

2

3

4

30 5

34

38 6

42

46 7

50

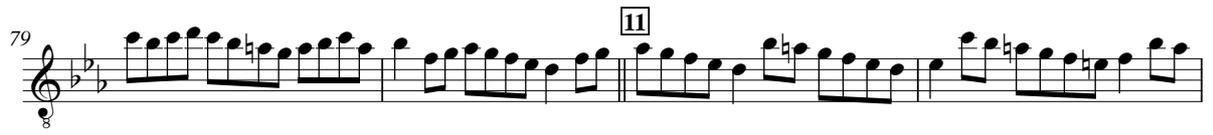
54 8

59

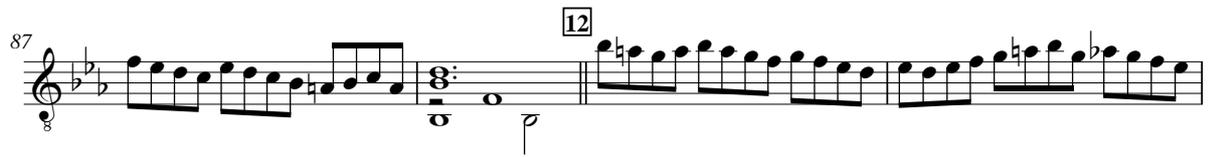
63 9

68 10

74

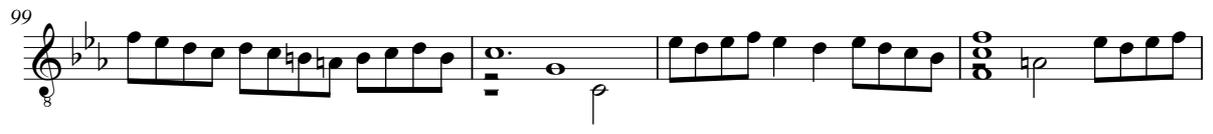
79 

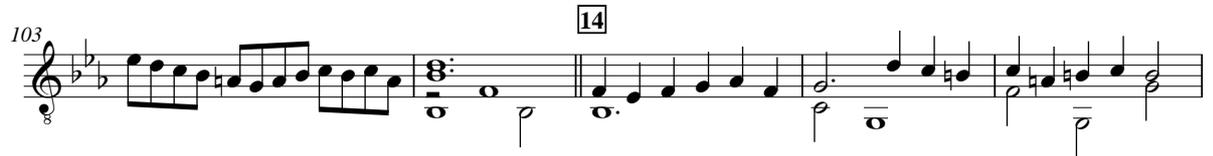
83 

87 

91 

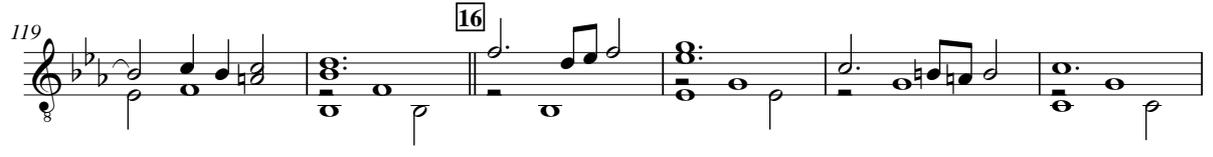
95 

99 

103 

108 

113 

119 

125 

ground

Dallis, p. 16

[Anonymous]

Musical score for 'ground' in 3/2 time. The score consists of two systems of two staves each. The first system shows the beginning of the piece with a treble clef and a bass clef. The second system starts at measure 5 and ends with a double bar line and repeat dots. The music is in a minor key, indicated by three flats in the key signature.

65. Wakefield on a Green

treble

Dd.3.18, f. 11v-12r

John Johnson

Musical score for 'Wakefield on a Green' in treble clef, 3/8 time. The score consists of seven numbered measures, each starting with a measure number in a box. The music is in a minor key, indicated by three flats in the key signature. The score is written on a single staff with a treble clef and a common time signature of 3/8.

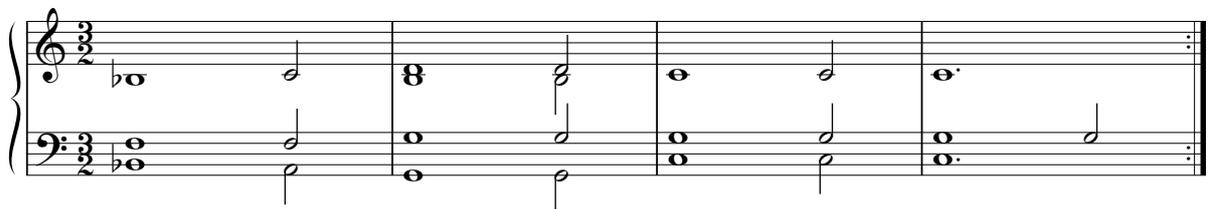




ground

Marsh, p. 148

[Anonymous]



66. Trenchmore

treble

Marsh, p. 139-141

John Johnson







218

51 26



Musical staff 26: Treble clef, 8/8 time signature. The staff contains a sequence of notes: C4, D4, E4, F4, G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4, B3, A3, G3, F3, E3, D3, C3.

53 27



Musical staff 27: Treble clef, 8/8 time signature. The staff contains a sequence of notes: C4, D4, E4, F4, G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4, B3, A3, G3, F3, E3, D3, C3, B2, A2, G2, F2, E2, D2, C2.

55 28



Musical staff 28: Treble clef, 8/8 time signature. The staff contains a sequence of notes: C4, D4, E4, F4, G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4, B3, A3, G3, F3, E3, D3, C3, B2, A2, G2, F2, E2, D2, C2.

57 29



Musical staff 29: Treble clef, 8/8 time signature. The staff contains a sequence of notes: C4, D4, E4, F4, G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4, B3, A3, G3, F3, E3, D3, C3, B2, A2, G2, F2, E2, D2, C2.

**ground**

Marsh, p. 139

[Anonymous]



Piano accompaniment for 'ground': 12/4 time signature. The right hand (treble clef) plays a sequence of quarter notes: C4, D4, E4, F4, G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4. The left hand (bass clef) plays a sequence of quarter notes: C3, D3, E3, F3, G3, A3, B3, C4, B3, A3, G3, F3, E3, D3, C3.

## **APPENDIX B**

### **Treble and ground duets of uncertain ascription**

## 67. [Quadro Galliard]

treble

Marsh, p. 154-156

[Anonymous]

1

7

12

16

20

25

29

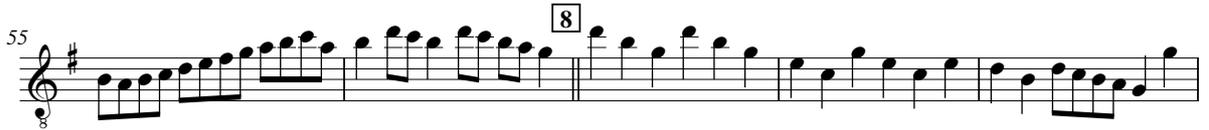
33

38

43

47 

51 

55 

60 

65 

69 

73 

77 

81 

84 

88 

222

Musical score for 'ground' in treble clef, measures 92-100. The key signature is one sharp (F#). The piece consists of a continuous sequence of eighth notes. Measure 92 starts with a treble clef and a sharp sign. Measure 96 contains a boxed number '13'. Measure 100 ends with a double bar line and a sharp sign.

**ground**

Marsh, p. 154 (transposed)

[Anonymous]

Musical score for 'ground' in grand staff, measures 1-4. The key signature is one sharp (F#) and the time signature is 3/8. The piece consists of a continuous sequence of eighth notes. Measure 1 starts with a treble clef and a sharp sign.

Musical score for 'ground' in grand staff, measures 5-8. The key signature is one sharp (F#) and the time signature is 3/8. The piece consists of a continuous sequence of eighth notes. Measure 5 starts with a treble clef and a sharp sign.

**68a. [Dump]**

**treble**

Marsh, p. 150-151

[Anonymous]

Musical score for '68a. [Dump]' in treble clef, measures 1-9. The key signature is one flat (Bb). The piece consists of a continuous sequence of eighth notes. Measure 1 starts with a treble clef and a flat sign. Measures 1, 2, 3, 4, 5, 6, 7, 8, and 9 are marked with boxed numbers 1 through 6 respectively. Measure 9 ends with a double bar line and a flat sign.

12 7 8

Musical staff 12-15: Treble clef, key signature of one flat (B-flat), 8/8 time signature. Measures 12-15 contain a melodic line with eighth and quarter notes. Measure 12 has a circled '7' above it, and measure 15 has a circled '8' above it.

16 9

Musical staff 16-18: Treble clef, key signature of one flat, 8/8 time signature. Measures 16-18 continue the melodic line. Measure 16 has a circled '9' above it.

19 10 11

Musical staff 19-21: Treble clef, key signature of one flat, 8/8 time signature. Measures 19-21 feature a more active melodic line with many eighth notes. Measure 19 has a circled '10' above it, and measure 21 has a circled '11' above it.

22 12 13

Musical staff 22-25: Treble clef, key signature of one flat, 8/8 time signature. Measures 22-25 show a melodic line with some rests. Measure 22 has a circled '12' above it, and measure 25 has a circled '13' above it.

26 14 15

Musical staff 26-28: Treble clef, key signature of one flat, 8/8 time signature. Measures 26-28 continue the melodic line. Measure 26 has a circled '14' above it, and measure 28 has a circled '15' above it.

30 16

Musical staff 30-32: Treble clef, key signature of one flat, 8/8 time signature. Measures 30-32 feature a melodic line with eighth notes. Measure 30 has a circled '16' above it.

33 17 18

Musical staff 33-35: Treble clef, key signature of one flat, 8/8 time signature. Measures 33-35 show a melodic line with eighth notes. Measure 33 has a circled '17' above it, and measure 35 has a circled '18' above it.

36 19

Musical staff 36-38: Treble clef, key signature of one flat, 8/8 time signature. Measures 36-38 continue the melodic line. Measure 36 has a circled '19' above it.

39 20 21

Musical staff 39-41: Treble clef, key signature of one flat, 8/8 time signature. Measures 39-41 feature a melodic line with eighth notes. Measure 39 has a circled '20' above it, and measure 41 has a circled '21' above it.

42 22

Musical staff 42-44: Treble clef, key signature of one flat, 8/8 time signature. Measures 42-44 show a melodic line with eighth notes. Measure 42 has a circled '22' above it.

**ground**

Marsh, p. 151 (transposed)

[Anonymous]

**68b. [Dump]****treble**

Dd.3.18, f. 71v-72r

[Anonymous]

Musical score for a single melodic line, measures 24-45. The score is written in treble clef with a key signature of one flat (B-flat) and a common time signature. The music consists of a series of eighth-note patterns, some with ties, and some with accidentals. The measures are numbered 24 through 45 in boxes above the staff. Measure 24 starts with a treble clef and a common time signature. The piece ends with a double bar line and a final chord in measure 45.

**ground**

Marsh, p. 151 (transposed)

[Anonymous]

Musical score for a ground bass, measures 1-2. The score is written in bass clef with a key signature of one flat (B-flat) and a common time signature. The music consists of a series of chords and single notes, some with ties, and some with accidentals. The piece ends with a double bar line and a final chord in measure 2.

## 69. [Dump]

treble

Board, f. 1r

[Anonymous]

1

6

11

16

20

25

29

ground

Board, f. 1r

[Anonymous]

# 70. Greensleeves

treble

Dd.3.18, f. 8v-9r

[Anonymous]

The image displays a musical score for the piece 'Greensleeves' in treble clef. The score is organized into ten systems, each containing a single staff of music. The systems are numbered 1 through 9, with the final system (34-36) not having a number. The key signature is one flat (B-flat), and the time signature is common time (C). The notation includes various rhythmic values such as quarter, eighth, and sixteenth notes, as well as rests and accidentals. The piece concludes with a final cadence in the 36th measure.

37 10

Musical staff 37-40: Treble clef, key signature of one flat. Staff 37 contains measures 37-39 with a circled measure number 10. Staff 40 contains measures 40-43 with a circled measure number 11.

40 11

Musical staff 40-43: Treble clef, key signature of one flat. Staff 40 contains measures 40-43 with a circled measure number 11.

44 12

Musical staff 44-47: Treble clef, key signature of one flat. Staff 44 contains measures 44-47 with a circled measure number 12.

48 13

Musical staff 48-51: Treble clef, key signature of one flat. Staff 48 contains measures 48-51 with a circled measure number 13.

52 14

Musical staff 52-55: Treble clef, key signature of one flat. Staff 52 contains measures 52-55 with a circled measure number 14.

56 15

Musical staff 56-59: Treble clef, key signature of one flat. Staff 56 contains measures 56-59 with a circled measure number 15.

60 16

Musical staff 60-63: Treble clef, key signature of one flat. Staff 60 contains measures 60-63 with a circled measure number 16. A double bar line with repeat dots is present at the end of measure 60.

63 17 *d=d.*

Musical staff 63-65: Treble clef, key signature of one flat. Staff 63 contains measures 63-65 with a circled measure number 17. A time signature change to 12/4 is indicated at the start of measure 64.

66

Musical staff 66-67: Treble clef, key signature of one flat. Staff 66 contains measures 66-67.

68 18

Musical staff 68-70: Treble clef, key signature of one flat. Staff 68 contains measures 68-70 with a circled measure number 18. A double bar line with repeat dots is present at the end of measure 68.

70

Musical staff 70-71: Treble clef, key signature of one flat. Staff 70 contains measures 70-71.

72  19

74 

77  20

79 

81  21

(82) 

84  22

86 

89  23

91 

93  24

230

95 This system of musical notation is for the first system of the piece 'ground'. It consists of a single staff in treble clef with a key signature of one flat (B-flat). The music is a continuous sequence of eighth notes, starting with a G4, moving up stepwise to a B4, then down stepwise to a G3, and finally ending with a G3. The piece concludes with a double bar line and a fermata over the final G3 note.

**ground**

Folger, f. 5r

[Anonymous]

This block shows the piano accompaniment for the piece 'ground'. It is written for a grand piano with two staves: a treble clef staff and a bass clef staff. The key signature is one flat (B-flat) and the time signature is common time (C). The right hand plays a simple harmonic accompaniment with quarter and eighth notes, while the left hand provides a steady bass line with quarter notes.

**71. The Hunt is Up**

**treble**

Dd.3.18, f. 4v

[Anonymous]

This block contains the musical notation for the piece '71. The Hunt is Up', written for treble clef. The piece is in 3/2 time and has a key signature of one sharp (F#). It is divided into two systems, each with a first ending bracket labeled '1' and '2'. The first system starts at measure 1 and ends at measure 12. The second system starts at measure 17 and ends at measure 29. The music features a variety of rhythmic patterns, including quarter notes, eighth notes, and sixteenth notes, with some chromaticism and accidentals throughout.

33 3



37



41



45



49 4



53



57



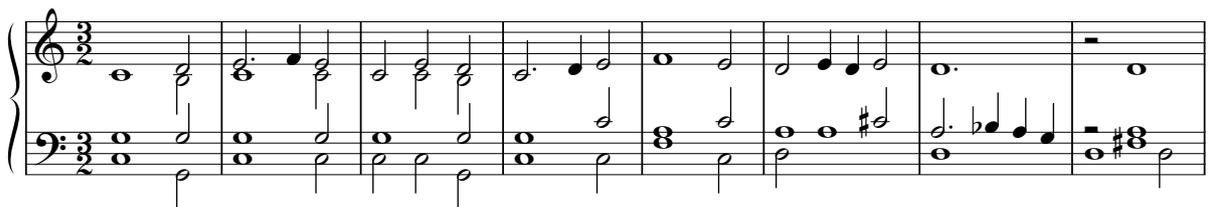
61



**ground**

Trumbull, f. 2r

[Anonymous]



## 72. Cara Cosa

treble

Marsh, p. 162-163, 165

[Anonymous]

1

6

10

14

18

22

27

31

35 

39 

43 

47 

51 

55 

59 

65 

70 

73 

76 

79

82

85

88

91

95

99

103

108

112

ground

[reconstructed]

Musical notation for the first system of the 'ground' piece, measures 1-7. The piece is in 3/2 time and B-flat major. The right hand features a simple melody of eighth notes, while the left hand provides a harmonic accompaniment of chords.

Musical notation for the second system of the 'ground' piece, measures 8-13. This system includes a repeat sign at the end of the system.

Musical notation for the third system of the 'ground' piece, measures 14-20. This system includes a first ending bracket over measures 14-15 and a second ending bracket over measures 16-17.

Musical notation for the fourth system of the 'ground' piece, measures 21-27. This system includes a repeat sign at the end of the system.

Musical notation for the fifth system of the 'ground' piece, measures 28-34. This system includes a repeat sign at the end of the system.

73. The Nuts be Brown

treble

Pickeringe, f. 14v-15r

[Anonymous]

Musical notation for the first system of 'The Nuts be Brown', measures 1-8. The piece is in 3/2 time and B-flat major. The notation is for the treble clef and includes a first ending bracket over the first measure.



57 8

Musical staff 57-60: Treble clef, key signature of one flat (Bb), 3/4 time signature. Measure 57 starts with a circled '8'. The melody consists of eighth and sixteenth notes.

61

Musical staff 61-64: Treble clef, key signature of one flat (Bb), 3/4 time signature. Continuation of the melody from the previous staff.

65 9

Musical staff 65-68: Treble clef, key signature of one flat (Bb), 3/4 time signature. Measure 65 starts with a circled '9'. The melody continues with eighth and sixteenth notes.

69 10

Musical staff 69-73: Treble clef, key signature of one flat (Bb), 3/4 time signature. Measure 69 starts with a circled '10'. The melody continues with eighth and sixteenth notes.

74

Musical staff 74-76: Treble clef, key signature of one flat (Bb), 3/4 time signature. Continuation of the melody.

77

Musical staff 77-79: Treble clef, key signature of one flat (Bb), 3/4 time signature. Continuation of the melody, ending with a double bar line.

**ground**

Pickeringe, f. 15r

[Anonymous]

Piano accompaniment for the ground: Treble and bass clefs, key signature of one flat (Bb), 3/4 time signature. The bass line features a steady eighth-note accompaniment with chords.

**74. Sellenger's Round**

**treble**

Dd.3.18, f. 5r

[Anonymous]

1

Musical staff for Sellenger's Round: Treble clef, key signature of one flat (Bb), 6/4 time signature. Measure 1 starts with a circled '1'. The melody consists of quarter and eighth notes.



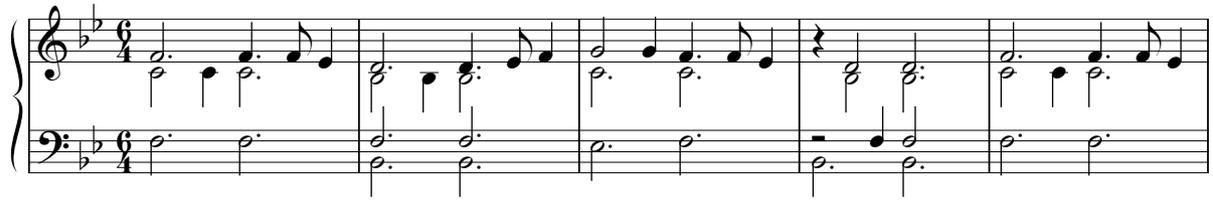
51 

55 

58 

**ground**

[reconstructed]



6 

11 

16 



# COMMENTARY

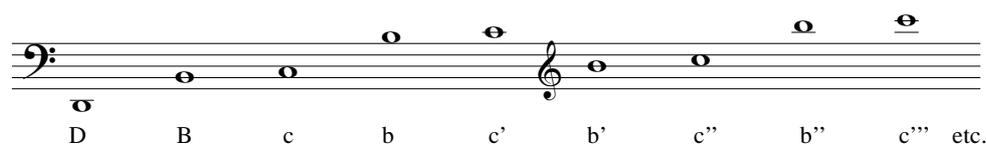
In the commentary, we first give a full list of all the sources of an individual piece. Each version is preceded by a roman numeral in small italics. The versions for lute solo are mentioned first, followed by any other settings. The first version for solo lute listed is the one published in this edition. Also given are the numbers under which the piece is treated and edited in Ward, *Music for Elizabethan Lutes* and Ward, *John Johnson*.

The pieces have been transcribed as faithfully as possible from the chosen main source, including the finger dots and graces. The interpretation of the signs for graces is not unequivocal, but see the recent study by Shepherd, *Interpretation of signs for graces*, which shows that in the earlier English sources, until ca. 1590, the double cross (the sign #, the only sign found) represented all kinds of graces. In the sources in the years ca. 1590–ca. 1620 the double cross represented ‘shakes’, i.e. the upper and lower shake as well as the upper and lower mordent, so all graces starting with the main note, while the single cross (the sign + or x) represented ‘falls’, i.e. all single, double ore shaken forefalls or backfalls, so all graces starting with the auxiliary note. In some sources the signs are altered: in Board a dot is used instead of the double cross, in Folger a dot is used instead of the single cross, while in Dd.4.22 there appear specific signs, in the form of a comma, for the forefall and backfall (see no. 40).

Further, in the commentary one will find a justification of the grounds on which a work not explicitly ascribed to John Johnson in the sources is included in the present collection. The commentary also includes a list of the most important differences between the published version and the others. All editorial changes to the main version are also mentioned.

A number of abbreviations are used in the commentary. A single or double letter ‘m.’ followed by one or more numbers refers to one or more measures. These numbers are often followed by a number in between brackets which gives the beat under discussion. Thus ‘m. 6(3)’ means: sixth measure, third beat. The beats are counted in semi-breves, thus a pavan has four beats to a bar, a galliard three. All numbers refer to bars and beats in the present edition, even when these are different from a particular version under discussion (which for instance may lack the varied repeats).

Small *italics* refer to tablature letters. These are always preceded by an Arabian numeral referring to a course on the lute; assuming a tuning in *g*, 1 stands for the highest course in *g*, 2 for the second course in *d*, and so on. Hence ‘6*d*’ means: sixth course, third fret, which will give a *B-flat*. Notes are referred to as follows: *A*, *a*, *a'*, *b flat*, *c sharp*, etcetera. The actual pitches are indicated thus as shown on the staff below.



## 1. Pavan – John Johnson

*i* Dd.2.11, f. 46r: *Pauen Jo. Johnson.*

Ward, *Music for Elizabethan Lutes VII* (p. 95);  
Ward, *John Johnson 10.*

This piece probably forms a pair with galliard no. 2; see there.

Editorial changes: m. 19(1) 3f from 2f; m. 19(3) 5c from 5e (both changes were introduced on the basis of the corresponding m. 27); m. 25(3) 4c from 5c (corresponding to m. 17, where the pedal point on *g* is not interrupted); m. 37(3) 3f from 4f; the bar line between mm. 46 and 47 added.

## 2. Galliard – John Johnson

*i* Dd.2.11, f. 46v: *Galliard to the pauen last before Jo: Johnson.*

*ii* Wickhambrook, f. 17v: *Johnson galiarde.*

Ward, *Music for Elizabethan Lutes VIII* (p. 95-96); Ward, *John Johnson 11.*

This piece probably forms a pair with no. 1; *i* explicitly states the fact that this pavan and galliard belong together, but *ii* has this galliard following the *Long Pavan* (here no. 3). However, musically nos. 1 and 2 form a better pair than do nos. 2 and 3, as sections A and B of 1 and 2 start with similar motives.

The varied repeats are lacking in *ii*; apart from this the two versions are similar.

Editorial change: the *1a* in the upbeat was added on the basis of similar places in m. 8 and in version *ii*; m. 48 the semibreve from a minim.

## 3. Long Pavan – John Johnson

*i* Dd.2.11, f. 47v-48r: *The Long Pauen Jo. Johnson*

*ii* Wickhambrook, f. 17v: *Pavane Jo: Johnson*

*iii* Ballet, p. 99: *a pauin of John Jhonsons*

*iv* Dd.2.11, f. 64v: *Long Pauen* (bandora, solo)

*v* Dd.5.20, f. 4r: *Longe Paven* (bass part of a setting for mixed consort)

*vi* Dd.5.21, f. 4r: *Longe Paven* (flute part of a

setting for mixed consort)

*vii* Dd.14.24, f. 19v: *Long pauen. J. Johnson*  
(cittern part of a setting for mixed consort)

Ward, *Music for Elizabethan Lutes IX* (p. 96);  
Ward, *John Johnson 12a.*

This pavan is obviously called 'Long' because of its length of 8-10-8 bars, although the *Delight Pavan* no. 5 has exactly the same number of bars. This piece should probably not be paired with galliard no. 2; see there. Two compositions for keyboard with a similar title, *Kinloch his [Lang] pavan* and *Galliard of the Lang paven*, by [William] Kinloch (*Early Scottish keyboard music*, p. 4-9, nos. 3 and 4), show no similarities with Johnson's pavan.

Versions *i-iii* for lute solo are virtually identical, but for the varied repeats of *i* which are lacking in *ii* and *iii*. A large number of graces were added to *iii*. In the same version the last one-and-a-half bar of section B and the first bar of section C are missing. It is possible that the composer himself added his autograph to the version in *ii* (see also p. 6 above).

In *i* a few melody notes are found that do not appear in the other versions, nor in the varied repeats of *i*; these notes are therefore probably not authentic, and have been omitted in the edition. These are: mm. 21(1) and 22(1) 1c, and mm. 3-4 and 37-38 (in which, in *i*, in m. 38(3) the scribe corrected *1a* from *1e*):

r	a	r	r
r	a	d	r
e	e	e	e
e	e	e	e
r	r	e	r

*i*, mm. 3-4

a	a	r	a
r	r	r	a
d	d	d	a
e	r	a	e
e	e	e	e

*i*, mm. 37-38

No two versions give an identical reading of the melody in m. 6; the editor opted for a reconstruction based on the presumption that in mm. 5(3)-6(2) a repeat was intended of the melody of mm. 4(3)-5(2), one tone lower. This presumption is confirmed by the sequential build up of the

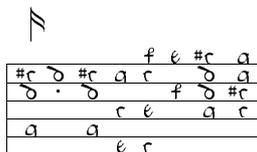
corresponding passage in the varied repeat of *i*, mm. 12(3)-14(2), although in m. 14(2) the note 1a is lacking, and is added here to make the sequens perfect. The text of m. 6 in versions *i*, *ii* and *iii*:



*i*, m. 6



*ii*, m. 6



*iii*, m. 6

In version *i* m. 31 is missing; for this bar the corresponding m. 21 is introduced. To avoid a literal repetition, one could play m. 21 as found in *ii* and *iii*, which then should be played at m. 21 and not at m. 31, as this bar is somewhat simpler than m. 21 in *i*. Since extra notes were added in mm. 21-22 of *i*, it is well possible that the corresponding bar in *ii* and *iii* gives the original text.



*ii*, m. 21

Other editorial changes: m. 12(4) 3e from 3f; m. 18(2, second half) a note 2e omitted; m. 23(4) 6a from 6e; m. 40(2) 2e from 2d (both corrections based on *ii* and *iii*); m. 51(3) in the middle voice the note 4e is added.

#### 4. Pavan – John Johnson

- i* Trumbull, f. 5v-6r: *A pavan mr Johnson*
- ii* Oxford 1280, f. [2r] (fragment)
- iii* Vanden Hove, *Florida*, f. 91r: *PAuana*. / index, f. 110v: *Pauana*

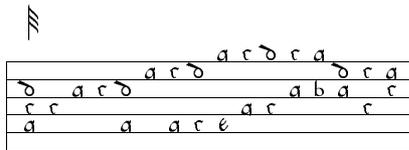
- iv* Ballet, p. 100: *a pavin of Jhon Jhonsons*
- v* Dd.2.11, f. 69r: *Pauen A: Holburn* (bandora, solo)

Ward, *Music for Elizabethan Lutes XII* (p. 96);  
Ward, *John Johnson* 15a.

This short and irregular pavan has strains of 6, 6 and 4 measures. It is composed on a *Passamezzo moderno*-like bass in long notes and intervals of fourths and fifths. The bass starts with long notes that get increasingly shorter: in section A the longa forms the beat, B the breve and in C the semi-breve. The constructive quality of the piece is also evident in the repeat of the melody of m. 1 at the beginning of the C section, m. 25, where it appears in halved note-values.

In the sources the version for lute solo is twice attributed to John Johnson. It is completely in his (early) style: note the repeated rhythmic patterns (mm. 8-10, 13-14, 15-18, 19-20, 21-22, 25-26, 29-30), the accentuated inverted chords and suspended notes (mm. 2, 4, 14, 15), the pedal points in mm. 3-4 and 15-16, the characteristic cadences in mm. 17-18 and 28; the division on a final chord in C (m. 12), and the doubling of the g' (m. 24). There is no doubt about Johnson's authorship of this setting. The ascription of version no. *v* for bandora to Holborne is probably an error, unless it is meant that the latter was only responsible for transposing Johnson's pavan onto the bandora. If this is the case Holborne probably also composed new varied repeats, because the divisions of no. *v* are very different from those of any of the lute versions. It is also possible that Johnson based his piece on Holborne's setting, but this is chronologically less likely.

For version *ii* see Craig-McFeely, *Fragments of English lute music II*, p. 44-50, with a reproduction on p. 47; here the pavan was not recognised, and so the author's suggestion that it might be the beginning of the piece ending on f. 2v of the manuscript, called *Lullaby the Quenes*, is wrong. Of this version *ii* only the major part of sections A, A' and B remain. This is however sufficient to establish that this version was identical to *i*. Version *iii* is similar to *i*, differing only in the divisions in sections B' and C', which are simpler in places. The variant reading of m. 11, with its imitation, is foreign to Johnson's style:



iii, m. 11

Version *iv* is similar to *i* but lacks the varied repeats, has less full chords, abounds in graces and has a closing bar of three breves instead of two.

Editorial changes (all made on the basis of corresponding places in versions *iii* and *iv*): m. 4(4) in the chord a note 2a omitted; m. 26(4) 6e from 6a (see also m. 30); m. 27(4) 4e added (see also m. 31); in m. 29 rhythmic mistakes have been corrected after m. 30 and *iii*.

### 5. Delight Pavan – John Johnson

- i* Willoughby, f. 25v-27v: *A paven to delight / Mr Johnson*
- ii* Folger, f. 14v-15r: *Delight pavin Jo: Johnsonn*
- iii* Wickhambrook, f. 10r: *Jhonsons delighte* (fragment)
- iv* Marsh, p. 164-165
- v* Board, f. 6v-7r: *Delyght Pavan / Delyght Pauin Mr Jo: Johnsonn*
- vi* Welde, f. 3v-4r: *Pauane Delight Mr Johnson*
- vii* Ballet, p. 92-94: *delight pavan Jo Jonson*
- viii* Dallis, p. 84-85: *deligt pavane per Jhonson // Basso*
- ix* Mynshall, f. 7v: *Jonesons delite pauian / index, f. [ii]v: Jonesons delitte pauion*
- x* Naples, p. 364-365: *Pauana Engloise. / Pauana Englesa.*
- xi* Weissel, *Tabulatura*, f. [Liiij]<sup>r</sup>: *5. Padoana.*
- xii* Dlugorai, p. 118-119: *Pauana Anglica*
- xiii* Brogyntyn, p. 13 (1): *Deligh[t] Pauen* (second part of a lute duet?)
- xiv* Dd.3.18, f. 59v-60r: *Delight Pauen* (lute part of a setting for mixed consort?)
- xv* Board, f. 14v-15r: *Delyghte Treble / Delight treble / Delyghte Pavin for Consorte Jo: Johnson* (lute part of a setting for mixed consort?)
- xvi* Dd.3.18, f. 20v-21r: *Johnsons Delight / index, f. 73r (66r): Johnsons Delight.* (lute part of a setting for mixed consort?)
- xvii* Trumbull, f. 4v-5r: *Delight.* (lute part of a setting for mixed consort?)

*xviii* Königsberg, f. 62v-63v (lute part of a setting for mixed consort?)

*xix* Thysius, f. 147v: *Pauyn de Lyght Rich Machyn* (lute part of a setting for mixed consort?)

*xx* Walsingham, no. 9: *Delight Pauen* (descant, bass, flute and cittern parts of a setting for mixed consort; with the cittern part: *Mr. Richard Jhonson*, with the flute part, in a later hand: *Jhon Jhonsonne*) / index: *Delight Pauen*

*xxi* Browne, f. 16r: *Delight Pauin. Johnson* (bandora part of a setting for mixed consort)

*xxii* Dd.5.20, f. 2r: *Delight Pauen* (bass part of a setting for mixed consort)

*xxiii* Dd.5.21, f. 10v: *Delight Pauen / index, f. 1v: Delight pauen* (recorder part of a setting for mixed consort)

*xxiv* Dd.14.24, f. 10r: *Delight pauen* (cittern part of a setting for mixed consort)

*xxv* Otley, f. 1r: *delyghte paven* (cittern part of a setting for mixed consort)

*xxvi* Kassel, no. 25 (consort à 5) *xxvi*

*xxvii* FWVB, II, p. 436-439, no. 277: *Pavana. Delight / Edward Jhonson sett by Will. Byrd* (keyboard)

*xxviii* Forster, p. 276-283, no. 47: *Johnsons delighte / Mr Bird* (keyboard)

*xxix* Burnett, p. 5-8: *Jhonstonnis delyt* (keyboard)

*xxx* Cleveland, Case Western Reserve MS, p. [114a] (keyboard)

Ward, *Music for Elizabethan Lutes I* (p. 93-94); Ward, *John Johnson 1*.

This is Johnson's most popular and most widely dispersed piece. It is also one of the best known compositions for lute of the Elizabethan period. On 26 December 1580 the company of actors of the Earl of Leicester staged a play called *Delight* during the traditional Christmas performance at the court (Chambers, *The Elizabethan Stage*, II, p. 89). Is it possible that there is a connection between Johnson's composition and this play? Does the title found in *i*, the oldest source, refer to that? In that case the play should date from before 1580 as the *Delight Pavan and Galliard* are certainly older than that (the composition might be named after the play, the other way around seems unlikely).

In the past, the *Delight pavan* has, on the basis of its ascription in no. *xxvii*, the *Fitzwilliam Vir-*

*ginal Book*, been attributed to Edward Johnson. However, this composition shows all the signs of being an original work for lute, and lacks the typical unidiomatic features particular to transcriptions of keyboard music for lute. The piece is moreover attributed explicitly to John Johnson in various lute manuscripts (see nos. *ii*, *v*, *vii* and *xv*). Another possibility, that Byrd's setting was based on a piece by Edward Johnson which in its turn was based on the original lute composition, seems less likely than a simple mistake of Francis Tregian, who copied out no. *xxvii*. The ascription to Richard Johnson in *xx* is most likely also a mistake, as no composer of that name is known. Richard Machyn, whose name we find with the piece in no. *xix*, probably provided the Dutch compiler of this manuscript with the piece: Richard Machyn was the leader of a troupe of actors and musicians travelling through Germany and the Low Countries in the early years of the seventeenth century (see Curtis, *Sweelinck's keyboard music*, p. 15).

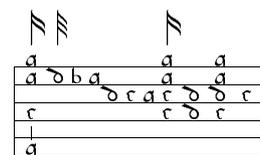
Versions *xiv-xix* for lute are all in *g*; these are probably parts for mixed consort. The identical versions in nos. *xiv* and *xv* were undoubtedly meant as such, as is indicated by the explicit mention in no. *xiv* and their musical structure: in the repeats we find fast running diminutions during which other voices have been omitted (see also the commentary in Edwards, *Music for mixed consort*, no. 13). At first sight the also virtually identical versions nos. *xvi-xviii* appear to be solos: all voices are written in full and there are no extended fast divisions in the repeats. However, as the melody is mostly absent, this presumption has to be relinquished. No. *xix* would appear to be a rather poor version of no. *xviii*. Of the versions in *c*, nos. *i-x* and *xiii*, no. *xiii* also lacks the melody; this is probably the second part of a duet, as it fits the solo exactly. Nordstrom, *Lute duets of John Johnson*, p. 42, no. 31, suggested that this part was added to the solo by another composer. Nos. *i-x* are all versions for lute solo, in *c*, and with a complete melody. This includes no. *viii*, in spite of its text *Basso*, which seems to indicate that this is also a lower part of a lute duet. Versions no. *xi* and *xii* are also solo's, but in *d*; undoubtedly these are settings by continental lutenists.

Essentially all these settings for lute solo in *c* are the same. However, some of them show considerable variation in chordal shapes and espe-

cially in the figuration. In this edition two versions have been selected for printing. Version *i* (here no. 5a) is found in one of the earliest manuscripts, and shows a number of features that are lacking in the other versions: in mm. 3(3) and 11(3) the bass note *6d* instead of the harmonically sharpened *6e*, and the diatonic passage in mm. 17(1-2) and 27(1-2) instead of the more 'trumpet'-like variant with jumps over third intervals which is found in the other versions. This is probably an earlier version of the *Delight Pavan*. The same is suggested by the figuration in mm. 49-50, the syncopated runs in semiquavers, also found in the *Delight Galliard* (see there, no. 6, mm. 45-46). In this respect it is also worth noting that the passing note *2d* in m. 39(4), which breaks the otherwise strict symmetry in mm. 37-40, is only found in the more developed versions of this composition (i.e. in nos. *ii*, *v*, *vi*, *ix*, and the settings in *g*, with the exception of *xix*); this also is therefore likely to be a later addition.

The second version printed in this collection is *ii* (here no. 5b). This is by far the most developed version, with the most complex divisions. Furthermore, this version is signed by the composer (see p. 5), and so probably was approved by him. Version no. *iii* in the important Wickhambrook Lute Manuscript would also be considered for publication here, had that version been complete. The few remaining bars show it to be virtually identical with no. *ii*, differing only in the figuration of the cadence in the two closing bars.

Versions *viii* and *ix* lack the varied repeats. Versions *iv*, *v* and *vii* are similar to no. *ii*, but have a somewhat simpler figuration. The variant reading in no. *iv* of the bass line in the cadence in *g* in mm. 7, 15, 43 and 51, with its typical *a flat* where other versions have *g-e flat-f-g*, is also found in the *Delight Galliard* in the same source.



*iv*, m. 7

Version *vi* differs very markedly from the other settings; this version is probably not by John Johnson himself (Ward, *Music for Elizabethan Lutes*, p. 68, also considers this version a reworking). The first two strains and their repeats are good

246 variations on the ‘standard’ *Delight Pavan*, but in section B’ the copyist got into trouble. Section C likewise deviates from the other versions, but is less convincing than the preceding sections. Its repeat, C’, is, surprisingly, completely identical with the version in *iv*, including the typical bass note *a flat* instead of *e flat*. Furthermore, the in *vi* following *Delight Galliard* is virtually identical with the one in *iv*. All things considered, it looks like someone started to compose a parody on Johnson’s *Delight Pavan and Galliard*, with a version of this piece as in *iv* as a model; after a while he got confused or lost interest and so simply copied the rest. It is possible that this composer was identical with the copyist of the manuscript: it is striking that the *Delight Pavan*, although in the same hand as the rest of the manuscript, was written in a slightly different way, without graces and with the right-hand fingering incomplete.

Editorial changes, in no. 5a: m. 9(4) *2a* added; m. 14(1) *1a* added; mm. 18(1) and 28(1) rhythm signs corrected (in both instances the note values of the first half of the beat have been halved); m. 49(1) *4d* from *3d*.

## 6. Delight Galliard – Johnson

- i* Willoughby, f. 28r-29r: *The galiard to the paven / Mr Johnson*
- ii* Wickhambrook, f. 10r: *the galiard to delighte*
- iii* Marsh, p. 166
- iv* Board, f.7v: *Delyght Gally / Delight Gally:*
- v* Welde, f. 4r: *The galiard to yt*
- vi* Pickeringe, f. 32r: *Delight galyerd by M<sup>r</sup> Johnsonn*
- vii* Königsberg, f. 61r: *Vp tie liiht Pavan Divisiont. Galliard. (?)*
- viii* Nürnberg, f. 6r (last 11 bars only)
- ix* Naples, p. 365: *Gallarda della Pauana.*
- x* Aegidius, f. 114v-115r (113v-114r): *Galiarde*
- xi* Dd.4.23, f. 22v: *Galliard delight (cittern, solo)*
- xii* Dd.4.23, f. 25v: *Galliard Jhon Inuenta (cittern, solo)*
- xiii* FWVB, II, p. 440-441, no. 278: *Galiarda / Ed. Jhonson. sett by William Byrd (keyboard)*
- xiv* Forster, no. 48: *The galliard to the pain afore-said / M<sup>r</sup> Bird (keyboard)*

Ward, *Music for Elizabethan Lutes II* (p. 94); Ward, *John Johnson 2*.

As Ward, *Music for Elizabethan Lutes*, p. 94, footnote 248, has pointed out, the first strain of this galliard is very similar to the anonymous *Nusquam Galliard*, while the third strain of Holborne’s galliard *Muy Linda* (Holborne, *Music for Lute & Bandora*, no. 37) begins with a paraphrase of the first four bars of the third strain of the *Delight Galliard*.

Sources *i-v*, *ix*, *xiii* and *xiv* have this galliard paired with the *Delight Pavan*; it is found independently in only one of the English sources (no. *vi*). Musically too, pavan and galliard form a unity, so that John Johnson, who wrote the pavan, must also be the author of the galliard. For the erroneous ascription to Edward Johnson in no. *xiii* see the commentary to no. 5 above. Due to the unclear writing, the reading of the first three words of the title of no. *vii* is unsure.

In this edition are published no. *i* (as no. 6a) and no. *ii* (as no. 6b). No. 6a is an early version of this composition, found in the source with the *Pavan to Delight* (edition no. 5a). No. 6b is the setting from the authoritative Wickhambrook Lute Manuscript.

Textually there are very few differences between the versions *ii-vii*; they concern mostly the figuration in the cadences. Nos. *ii* and *vii* are very similar, not taking into account the many mistakes in *vii*. Nos. *iii* and *v* are practically identical. What remains of version no. *viii* is very similar to no. *ii*. No. *ix* also is similar to *ii*, but lacks the varied repeats. Version *x* differs a lot from the other settings for lute; it also lacks the varied repeat of the B section.

Editorial changes, in no. 6a: m. 27(1) *6a* added; m. 48(3) the rhythm sign corrected from breve to semibreve.

## 7. Pavan – John Johnson

- i* Dd.2.11, f. 44<sup>v</sup>: *A pauen: Jo: Johnson.*

Ward, *Music for Elizabethan Lutes XI* (p. 96); Ward, *John Johnson 14*.

Ward, *Music for Elizabethan Lutes*, p. 96, foot-

note 272, notices that Thomas Morley in his *Service for the Burial of the Dead* duplicates the beginning of this pavan, in the setting of the words 'I am the resurrection' and in the harmonies of 'Man that is born of woman'.

In the manuscript this pavan in *f* is followed by a galliard of John Johnson in the related key of *b flat* (edition no. 23). In spite of this difference in key, there are however some textual similarities: compare for instance the cadences *f-b flat* (pavan mm. 21-22, galliard mm. 46-48), and especially some of the scalar runs (pavan mm. 30-31, galliard mm. 22-23).

Editorial changes: m. 13(1) *5b* from probably *6b* (see the corresponding place in m. 5); m. 35(1) *3d* omitted after the *3e* to avoid parallel fourths between treble and alto (and see the corresponding places in mm. 34 and 43); m. 39(3) rhythmic values in the source twice as short; m. 43(2) in the treble the last note *2d* added to provide the full melody (see corresponding places in mm. 7 and 35).

## 8. Marigold Pavan – Johnson

*i* Königsberg, f. 63v-64v: *NB / The marrigolde pauane per mr. Jonson.*

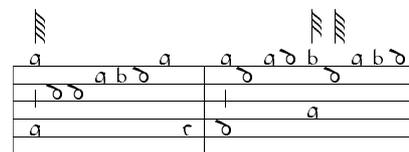
Ward, *Music for Elizabethan Lutes XIII* (p. 96); Ward, *John Johnson* 16.

For the possible uncertain ascription of this piece, see the commentary to the paired galliard, no. 9. The pavan shows all the characteristics of John Johnson's style: the dotted rhythm at the beginning of the piece, with chords on the highest strings; the many inverted chords and suspended notes on the beat (mm. 1, 3, 5, 6, 18, 19, 23, 33, 35); the repeated rhythmic patterns (mm. 9-16, 25-26, 29-30, 41-42, 45); the use of the rhythmic pattern  (mm. 12, 14, 15, 29, 43, 46; the same pattern appears twice as slow in mm. 5 and 35); the repeated rhythmic pattern  in m. 45; the characteristic figuration on the first course after the final chord in *C* in m. 46.

The handwriting of the copyist suddenly changes in m. 35, the third bar of the *C* section: it becomes larger, less tidy, the pressure on the pen is increased and some alternative shapes of tabla-

ture letters (e.g. *d* and *g*) appear. It seems the copyist hurried the writing of the last bars.

Editorial changes: a lot of mistakes have been corrected. Often bass notes are placed a line too high or too low (mm. 12, 23, 30, 32, 33-35, 38); superfluous repetitions of groups of notes appear in scalar runs (mm. 11, 46, 48); there are a lot of mistakes in the rhythm signs (mm. 9, 10, 11, 13, 15, 16, 25, 26, 27, 29, 30, 31, 41). In m. 8(1) in the second chord a note *4e* has been omitted (compare m. 40); in m. 25(4) the note *5b* has been added; m. 34(2) *3b* from *4b*; mm. 45(2) and 47(3) *5a* added; m. 46(2) *3b* from *3c* (compare m. 38). In m. 30 *1b* was added as the last note of the bar; as other solutions are possible, here is the bar as found in the manuscript:



*i*, m. 30

## 9. Marigold Galliard – Anonymous

- i* Board, f. 26v: *Marygoud gould*
- ii* Vanden Hove, *Florida*, f. 82r: *Alio Galliarde / index*, f. 110v: *Galliarde alio*
- iii* Thysius, f. 25r: *Gailliarde.*
- iv* Holborne, *PGA*, no. 8: *The Marie-golde* (consort à 5, in *d*)
- v* Holborne, *Cittharn School*, no. 43: *Galliarde* (cittern)
- vi* Dd.4.23, f. 1v: *Marigold Galliard* (cittern)

Ward, *John Johnson* Appendix 2.

This galliard undoubtedly forms a pair with the *Marigold Pavan* (no. 8), because of its title as well as their common musical material. The A-sections of both pavan and galliard are melodically as well as harmonically identical, while in the B- and C-strains a lot of melodic similarities are apparent, although these latter sections do slightly differ harmonically. However, the lute versions *i-iii* of this galliard are, except for the transposition, completely identical to Holborne's five voiced setting in *iv*. The authorship of both pavan and galliard – these pieces must be by the same composer – is

248 therefore uncertain. Are these pieces then by Holborne, and is the ascription of the pavan to Johnson a mistake, or did Holborne merely arrange a galliard by Johnson? The first solution does not seem probable, as the lute versions of the galliard and certainly of the pavan are more in Johnson's style than in Holborne's. The second solution remains: although Holborne's book does not, as far as we know, contain any arrangements of works by other composers, the present galliard must be the exception to the rule. It is probable furthermore, that he used compositions by Johnson on other occasions (compare no. 4, and Holborne, *Music for Lute & Bandora*, no. 50). A third solution, that it was Johnson who arranged a work by Holborne, seems the least obvious: Johnson, who died in 1594, would not have been familiar with the contents of Holborne's book which was published in 1599. A treble and ground duet in Dd.3.18, f. 23r, a galliard by Ellis Lawrey with the title *The Marygolde*, bears no resemblance to these compositions by Johnson/Holborne.

The galliard shows many characteristics of Johnson's style, albeit not to the same extent as the accompanying pavan. Very typical of this style are the beginning of the piece on the three highest courses; the regular structure of the sections with two phrases of four bars each; the inverted chords and suspended notes on the beat (mm. 3, 6, 19); the repeated rhythmic patterns (mm. 10-11, 12-14, 16, 25-27); the use of the typical rhythmic patterns  (mm. 22, 25, 45) and  (mm. 10, 11).

Of the versions for lute no. *ii* differs slightly from *i*: all three strains lack a repeat but have a rather lively figuration, which in sections B and C is even busier than the corresponding varied repeats of no. *i*. Version *ii* is perhaps an arrangement by Vanden Hove (note the lively bass lines in mm. 22, 37 and 39, which are typical of his way of writing). Version *iii* also lacks varied repeats, but this setting is almost identical with the A-, B- and C-sections of *i*.

Editorial changes: m. 48(1) *2d* from *1d*, and in m. 27(2-3) the finger-dots have been corrected.

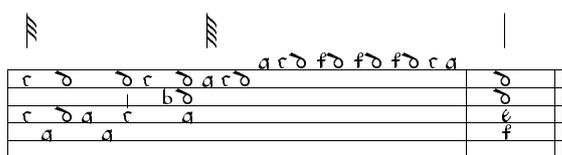
## 10. Pavan – Johnson

- i* Pickeringe, f. 23r: *A pauin by m<sup>r</sup> Johnsonn*
- ii* Hirsch, f. 2r (fragment)
- iii* Rude, *Flores Musicae*, II, no. 85 (in *g*)

Ward, *Music for Elizabethan Lutes X* (p. 96);  
Ward, *John Johnson* 13.

As manuscript *ii*, according to Robert Spencer (in its edition on p. xiii), was started around 1595, and this piece is found right in the beginning of it, John rather than his son Robert must be the author of this pavan; Robert was at that time only about thirteen years old, which makes him an unlikely candidate. The fact that the piece is also found in *iii*, a German anthology from 1600, is also a point in favour of John's authorship: the son was not yet known as a composer, certainly not abroad. Stylistically the pavan fits the rest of Johnson's works, as is shown by the punctuated rhythm at the beginning; the repeated rhythmic patterns in mm. 2, 4-5, 12, 21-22 and 24, 29-30, 48-51; the reiterated chords in mm. 37 and 45; the striking repeats of a musical turn in mm. 5(3-4), 27(3-4), 40(1-2), a second one in mm. 5(1-2), 25(1-2), 38(3-4), and a further one in mm. 6(1-2), 28(1-2); the use of inverted chords and suspended notes on the beat, as in mm. 2, 3, 4, 7, 9, 21, 22, 23 (in the latter bars in connexion with a pedal point); the reiteration of a single note of a chord, on the fourth course, in m. 49; the long written out trill in m. 12; the rhythmic pattern  in mm. 31, 35 and 48 (the same pattern at half the speed in mm. 14, 26 and 30); and the rhythmic pattern  which appears eight times in mm. 48-51. Likewise J. Ward, *John Johnson*, p. 124, no. 13, finds in this piece the characteristics of 'Johnson's mature style'.

It goes without saying that no. *i* is the only version that comes into consideration for publication here. There is however one problem. When we compare m. 43 with the corresponding m. 51 of the repeat, we notice that the latter is only half as long: two semibreves against four. In version *ii* there are also only two beats to m. 51, but here the measure is completed with the first half of the next bar.



ii, mm. 51-52

It is unclear whether we are dealing with a mistake by a copyist, who forgot to write half a bar, or wrote incorrect rhythm signs. Trying to reconstruct the ‘missing’ second half of m. 51 leaves us with a musically unsatisfactory result. In mm. 48-50 Johnson accelerates the flow of the music by repeating the rhythmic pattern  a number of times, decreasing the size of the intervals between them. The tension which is built up in this way needs to be resolved in the final chord: the motion has to be continued into the cadence in m. 51, but a whole bar of four beats on C then seems too long to sustain. All things considered, it is likely that this reading, of m. 51 with half the length of the other bars, is correct. The solution chosen by Ward, *John Johnson*, no. 13, of inserting the first half of m. 43 in the beginning of m. 51, is not very convincing, because in that way the movement is stopped and the tension is broken.

Only the last 5 3/4 bars of the version in *ii* remain. Judging from the divisions in the final bar, this version also had varied repeats. These were simpler than the ones in *i*: compare the simple variation of the melody and bass in mm. 40-41:



ii, mm. 40(3-4)-41

Version *iii* has no repeats and is in *g* instead of *f*. This setting follows *i* quite accurately, although a number of chords appear in root position rather than in first inversion, and a few added figurations are found in section C, mostly in the top voice.

Editorial changes: a number of irregularly placed barlines have been corrected, as well as some mistakes in the rhythm signs in mm. 17(1) and 47(1); in m. 34(3) in the chord a note *2d* has been omitted, as it breaks the line of the middle voice (compare m. 26) and seems to have been expunged in the manuscript; in m. 43(3) a reiterated note *5a* was added.

## 11. La Vecchia Pavan – Johnson

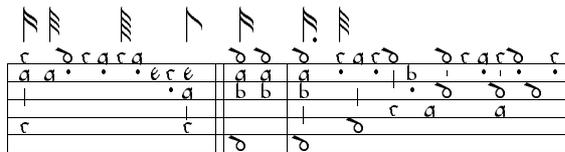
- i* Folger, f. 12r: *Levecha pavin m<sup>r</sup> Johnson*
- ii* Wickhambrook, f. 14r (incomplete)
- iii* Schele, p. 143-144 (lute part of a setting for mixed consort)

Ward, *Music for Elizabethan Lutes V* (p. 95);  
Ward, *John Johnson* 7.

The *La Vecchia Pavan* (*La Vecchia* being Italian for ‘old woman’) is based on the *Pass’ e mezzo della Paganina*, printed first in 1578 (see Ward, *Music for Elizabethan Lutes*, p. 95, footnote 263; there also a list of English settings of *La Vecchia* which are not related to Johnson’s). The bass is related to the *Passamezzo antico*. The *La Vecchia* melody is mentioned in Munday *A Banquet of Daintie Conceyts* (1588, but registered in 1584). Nos. *i* and *ii* are versions for lute solo; no. *i* is, contrary to what Ward, *Dowland lute book*, p. 24, suggests, not a consort part. No. *iii* on the other hand, with its incomplete bass line and scalar figuration using the whole range of the lute, is part of a consort setting. Although this setting is clearly related to Johnson’s solo, there is no reason to suppose he wrote its rather dull passagework. Johnson did write a version of this piece for two lutes; see no. 51.

The occurrence of this piece in the early Wickhambrook manuscript excludes Robert Johnson as a possible candidate for the authorship of this composition. Stylistically the ascription to John is well founded: note the repeat in mm. 3-4 of the rhythm of mm. 1-2; the characteristic rhythmic pattern in mm. 9(3-4) and 14(1); the duet between the two top voices in m. 1; and the repeat of the musical material of m. 3 in mm. 17-18. In *i* John Johnson himself may have added his autograph to the piece (see p. 5).

Only the first twelve measures (strains A, A’ and B) of no. *ii* remain. This version lacks the graces while the figuration is more sober than in *i*. Two scalar runs have been replaced: the figure which appears in m. 2(1-2) in *i* now is found in m. 6(1-2), and the run in *i* m. 12(1-2) appears in *ii* in m. 10(1-2). All this makes it probable that the composer himself rearranged his work. In *ii* we find parallel thirds in m. 3(4) rather than parallel sixths as in *i*. Mm. 8 and 9 also differ:



ii, mm. 8-9

Editorial change: in m. 9(3) to the middle voice the note 3*d* has been added (compare this place with the equivalent in *ii* and in the paired galliard no. 12).

## 12. [La Vecchia Galliard] – Anonymous

*i* Marsh, p. 264

Ward, *Music for Elizabethan Lutes* Addenda A.1 (p. 104); Ward, *John Johnson* Appendix 3.

As with the *La Vecchia Pavan*, Johnson also wrote a version for two lutes of the *La Vecchia Galliard*; see no. 52. The version for lute solo of this piece is only found in no. *i*, and is anonymous there. Here it is ascribed to John Johnson because (like the duet) it undoubtedly forms a pair with his *La Vecchia Pavan* (see no. 11): the pavan and galliard are melodically as well as harmonically similar, in particular in sections A and B; the C sections differ. On stylistic grounds John Johnson is a very likely candidate for the authorship of this galliard: note in particular characteristics like the repeated rhythmic patterns in mm. 25(3)-26 (in a hemiola); the literal repeat of mm. 4(3)-8(1) in mm. 32(3)-36(1); the inverted chords on the beat in mm. 18, 22, 30, 38, 46; the repeated note on the fourth course in m. 23; the use in mm. 25(1) of the rhythmic pattern  $\text{♩} \text{♩} \text{♩} \text{♩}$ , and also in mm. 44-45; the duet between the two top voices in m. 2.

Editorial changes: m. 6(2) bass note 6*a* added; m. 40(2) 2*c* from 3*c*; m. 46 last note 1*c* from 1*e*.

## 13. Flat Pavan - John Johnson

*i* Ballet, p. 18: *The flat Paven*

*ii* Board, f. 2*v*: *Flatt Pavin / Flatt Pavin M<sup>r</sup> Johnso[n]*

*iii* Euing, f. 8*v*

*iv* Mynshall, f. 4*v*: *the flate pauiane / index*, f. [ii]*v*: *The flatt pauion*

*v* Dd.2.11, f. 87*r*: *The flatt pauen Jo Johnson*

*vi* Dallis, p. 92: *NB / Jhonsons Flatt pauin*

*vii* Königsberg, f. 55*r*: *Flatt Pauan / NB*

*viii* Dd.9.33, f. 90*v*-91*r*: *flatt pauen* (lute part of a setting for mixed consort)

*ix* Folger, f. 10*r*: *the fflatt pavin for consorte* (lute part of a setting for mixed consort)

*x* Trumbull, f. 10*r*: *The flat pavan*. (lute part of a setting for mixed consort)

*xi* Walsingham, no. 24: *The Flatt Pauen / The Flatt Pauen* (setting for mixed consort; flute, cittern and bass parts, descant part torn out)

*xii* Dd.14.24, f. 3*v*: *The flatt paven* (cittern part of a setting for mixed consort)

*xiii* Otley, f. 2*v*: *Jhonsones paven* (cittern part of a setting for mixed consort)

*xiv* Otley, f. 37*v*: *Flat Pa / the flat pauine* (cittern part of a setting for mixed consort)

*xv* Browne, f. 13*v*: *Flat Pauin* (bandora part of a setting for mixed consort)

*xvi* Königsberg, f. 39*r*: *Flatt pavin* (bandora part of a setting for mixed consort)

*xvii* Dd.5.20, f. 2*r*: *The flatt pauen* (bass part of a setting for mixed consort)

*xviii* Dallis, p. 264 (staff notation for treble and alto)

*xix* Add.30485, f. 54*v*-55*r*: *flat pauen M<sup>r</sup> Jonsons* (keyboard)

*xx* Add.36661, f. 56*r*: *M<sup>r</sup> Johnsons flatt Pauin* (keyboard)

*xxi* FWVB II, p. 453-455, no. 284: *The Flatt Pavan. / Giles Farnaby* (keyboard)

*xxii* Paris 1186, f. 27*v*-28*r*: *A pavine* (keyboard)

*xxiii* Drexel 5609, p. 114 (keyboard)

*xxiv* Cleveland, Case Western Reserve MS, p. 138*a*, fragment 35: *Flat pauin* (keyboard)

Ward, *Music for Elizabethan Lutes* III (p. 94-95); Ward, *John Johnson* 3.

This is one of Johnson's most widely dispersed compositions. The title *Flat* probably refers to the key of the piece. For the galliard that forms a pair with this pavan see no. 14. Johnson also wrote a version for two equal lutes (see no. 53), and there also exists a treble and ground duet on the *Flat Pavan* (see no. 55). It is not known whether the setting for mixed consort (nos. *viii*-*xvii*) is also by Johnson. In Munday, *A Banquet of Daintie Conceyts* (1588, but registered 1584) we find the



- 252 vi Otley, f. 2v: *The galliard* (cittern part of setting for mixed consort)  
 vii Dd.5.20, f. 2r: *Galliard to the flatt pauen* (bass part of setting for mixed consort)

Ward, *Music for Elizabethan Lutes IV* (p. 95); Ward, *John Johnson 4*.

This galliard forms a pair with the *Flat Pavan* (no. 13). As was the case with the pavan, of this piece also exist versions as equal lute duet (no. 54) and as treble and ground duet (no. 56); for the relation between the settings for mixed consort (versions *vi* and *vii*) and lute solo, see the commentary to the paired pavan, no. 13.

Although there is no author mentioned for this galliard in the sources, it is undoubtedly by John Johnson; two of the five versions for lute solo are paired to his *Flat Pavan*, with which the galliard is both melodically as well as harmonically closely related. The piece shows various characteristics of Johnson's early style: the opening phrase in punctuated rhythm; the familiar cadence *G-C*, in which the fifth degree *g* is adorned with an *f* and an *a flat* (mm. 5-8, 37-40); the use of repeated rhythmic patterns (mm. 10-11, 41-42), while the rhythmic pattern ♩ ♪♪♪♪ is also found frequently (17 times in the space of 48 bars); the use of the rhythmic pattern ♩ ♪♪♪ ♩ (m. 45), and the variant ♩ ♪♪ ♩ ♪♪ (mm. 13, 25-26, 31). The use of material from the corresponding pavan is also typical for Johnson.

Versions *i* and *ii*, both paired to the pavan, are identical, except for considerable slipshod and some small differences in texture. The divisions in the varied repeats of *iii* and *iv* (in *iv* only sections A and A' were written down) differ largely from the ones in *i* and *ii*; amongst themselves *iii* and *iv* also differ. Version *v* lacks varied repeats. In all versions sections A, B and C are virtually identical. There are but a few differences: the passing note 5a in *i* and *v* in m. 21(3) is lacking in *ii* and reads 5c in *iii*; version *v* is the only one to have in m. 35(3) a chord on *d* instead of *F* (as we saw most versions of the *Flat Pavan* have on the corresponding place a chord on *d*); and in *iii* and *v* mm. 22-24 have a slightly different reading from the other versions:



*iii*, mm. 22-24

It would seem *iii* and *iv* are both versions of a slightly different setting of this piece, as is substantiated in mm. 3-4, where both have the same alternative reading:



*iii*, mm. 3-4

Editorial changes: m. 1(1) 4c from 4a; m. 3(3) 6e from 6a (versions *i* and *ii* surprisingly have this clear mistake in common (compare the repeat in m. 11, and the corresponding place in the pavan); it would seem they both stem from the same source); m. 6(3) 4a from 5a; m. 9(1) 5a from 6a; m. 13(1-2) the (more characteristic) rhythm ♩♪♪♪ (as in *ii*) from ♩♪♪♪; m. 14(1) 4a from 5a; m. 17(3) 5d from 5b; m. 22(1) 3b and 5d from 3d and 5c; m. 46(1) 4a from 4c and 5a.

## 15. Quadro Pavan – John Johnson

- i* Add.31392, f. 20v-21v: *A Quadrant pavyn*.  
*ii* Dd.3.18, f. 26v-27r: *The Quadro Pauen M<sup>r</sup> Jo: Johnson*. / index, f. 73r (66r): *Quadro pauen and the galliard*  
*iii* Add.2764(2), f. [11]r-[11]v: *Quadro Pavin Treble* (fragment)

Ward, *Music for Elizabethan Lutes XXXVIII* (p. 102); Ward, *John Johnson 34*.

Johnson has written many variation pieces over the bass from the *Passamezzo moderno*, which originated from Italy. This ground-bass is in a key using the *B naturale*, also known as *B quadratum* (and so differs from the *B flat* in the *Passamezzo antico*), whence its current English title *Quadro*. In the English *Quadro*'s the bass occurs twice and is then followed by another, closely related bass, which is also repeated. Ward, *Music for Elizabethan Lutes*, p. 100, footnote 302, gives an ex-

haustive list of English *Quadro* settings.

It is not clear why this piece, which is so obviously an independent solo, is called a *Treble* in *iii*, and is also listed under the *trebles* in the index of *ii*. There is no reason to suppose as does Ward, *Music for Elizabethan Lutes*, p. 73, that it is a duet treble turned into a solo by adding a bass (compare *Passamezzo Galliard*, no. 20).

At first glance, versions *i* and *ii* appear to be different settings of the *Quadro Pavan*. Closer investigation shows that they are in fact identical in about half of the total amount of bars: 22 out of 48 match with the exception of a few minor differences in figuration. These identical measures are mm. 9-16, 24-33 and 44-47. The pieces differ in roughly the first half of sections A and A', the whole of section B, the first three bars of B', and the closing bar of B'. Both versions are followed by the same galliard (no. 16 in this edition). We therefore must conclude that we are dealing with two versions of a single piece. It seems likely that *ii* is an adaptation of *i*, which would mean that the latter is the older version: the added repeated rhythmic patterns in *ii* (the patterns in mm. 10-11 and 44-46 were maintained) give a clearer structure to the figuration. Apart from this, in the matching *Quadro Galliard*, which has not been changed, the first bar of the A-strain and the first two bars of the B-strain are identical with the corresponding bars in the pavan (compare *Pavan* and *Galliard* nos. 1 and 2, which also have identical bars at the beginning of sections A and B).

As the 26 bars that do not match in versions *i* and *ii* are for the most part totally different, both versions are given in full in this edition (nos. 15a and 15b). Between both pieces the following differences occur: *i* has more passing harmonies than *ii*; in *ii* the movement is not restricted to the upper voice as in *i*, as is seen in mm. 20-23 and 38-40 (a further indication that *ii* must be later than *i*); and, as was mentioned earlier, *ii* has more repeated rhythmic patterns (mm. 5, 6, 17-18, 19-22, 35-40). It seems likely that Johnson himself must have revised this *Quadro Pavan*, as the variations that are only found in the anonymous version *i* show signs of his style: repeated rhythmic patterns in mm. 18-20 and 34; the rhythm  in mm. 7, 42 and, and half the speed twice in m. 34; the literal repeat of m. 30 in m. 38. Mm. 44-46, which are copied in *ii*, also show a beautiful example of

a repeated rhythmic pattern. Furthermore, compare m. 28(3-4), also preserved in version *ii*, with the *Pavan* no. 1, m. 48(1-2). Also, the division in *i* mm. 22(3)-23(2) has, with some changes, been replaced to mm. 6(3)-7(2) in *ii*, a device Johnson uses more often when reworking his pieces. No. *iii* is identical with *ii*, as is seen in the remaining mm. 33-40(2) and the rhythm signs of mm. 40(3)-42(3) and 45(3)-48.

Editorial changes in no. 15a: m. 1(1) 6a added; m. 5(1) second note 1c added; m. 5(1-2) quavers from semiquavers; m. 23(4) 4e from 3e; m. 47(4) 2c (the second note of the beat) added; 47(4) semiquavers from quavers; m. 48(4) the minim from a semibreve. In m. 31(3) the note *f* (4a) should maybe be a *c* (5a): compare the corresponding place in *ii*. Editorial changes in no. 15b: m. 36(1-2) the scalar run corrected from *3hlm2hlmh*; m. 38(4) 2f from 3f.

## 16. Quadro Galliard – Anonymous

- i* Dd.3.18, f. 26r: *Quadro Galliarde*. / index, f. 73r (66r): *Quadro pauen and the galliard*
- ii* Add.31392, f. 21v-22r: *Galiard*.
- iii* Mynshall, f. 4r: *the galliard to the quadorn pauion* / (erased) *passingimesur[es] Galliard* / index, f. [ii]v: *The quadrone galliard*

Ward, *Music for Elizabethan Lutes* Addenda B.2 (p. 104); Ward, *John Johnson* Appendix 7.

Ward, *Music for Elizabethan Lutes*, p. 104, footnote 328, gives an exhaustive list of *Quadro* galliards in English sources.

In *i* and *ii* this galliard is paired to the *Quadro Pavan* no. 15; the index of *i* also states this explicitly, listing both pieces with the *trebles*. Pavan and galliard have some musical material in common (see the commentary to no. 15). In *iii* the galliard is found amongst three other pieces that are undoubtedly by Johnson, in spite of the fact that in this source they all remain anonymous (the *Rogero* treble, f. 3v, and the *Flat Pavan* and *Galliard*, f. 4v-5r). In the face of all this, we may assume that the present piece is also by John Johnson. At any rate, it bears the characteristics of his style: note the masterly overall structure of this piece, which starts slowly and gradually in-

creases in speed, but is halted at the beginning of the B-section, by way of preparation for the virtuosic closing part with quasi-polyphonic divisions (mm. 47-48). Apart from this we find: a typical dotted rhythm in the opening bars; a considerable amount of repeated rhythmical patterns (mm. 9-13, 16-20, 25-27, 35-37, and 29(3)-31, where the repeated pattern brings out a hemiola); the rhythms  $\text{♩} \text{♩} \text{♩} \text{♩}$  (m. 9-13, 42) and  $\text{♩} \text{♩} \text{♩} \text{♩} \text{♩}$  (m. 29-31); the duet of the two top voices in m. 6 (also compare mm. 5-8 with no. 12 mm. 1-4); in *ii* and *iii* the repeat of a single note on the fourth course after a chord (in *ii* mm. 16, 24, 39); the doubling of the note *g*', through plucking both *1a* and *2f* (m. 37); a number of syncopations that are similar to the ones found in the *Delight Galliard* (no. 6): compare mm. 35-37 with no. 6b mm. 19-21, 23.

In all sources this galliard is virtually identical. Apart from a number of writing errors in *iii*, which mostly concern rhythm signs (mm. 3, 10, 19, 35, 46), the most significant differences are the more filled out chords in *ii* (mm. 15, 16, 20, 24, 34, 39). In m. 32(2) *ii* and *iii* read the (for Johnson more characteristic) sharpened note *3e* instead of *3d*, while each manuscript has its own variant reading of m. 43(3):

*ii* and *iii*, m. 43(3)

Editorial changes: m. 35(3) *6c* from *5c* (as in *ii* and *iii* and in the corresponding m. 42). In mm. 4 and 12 the copyist apparently corrected *2e* from *2d*; *ii* and *iii* both have *2e* here.

### 17. Quadro Pavan – John Johnson

*i* Dallis, p. 86-88: *quadro pauane per Jhonson*

*ii* Brogyntyn, p. [24]-25 (12-13): *Quadron pauen:*

*iii* Dd.9.33, f. 93v-94r: *Jo Johnson*

Ward, *Music for Elizabethan Lutes XXX* (p. 100);  
Ward, *John Johnson 33*.

Variations over the bass of the *Passamezzo*

*moderno* (see the commentary to no. 15). For a possible earlier version of this pavan see no. 38; for galliards that could possibly form a pair with it see nos. 39 and 41.

This piece is preserved in three almost identical versions. Variant readings occur in a few places: no. *i* has a number of more filled out chords than either *ii* and *iii*, while a number of copying errors have crept into no. *ii*: see mm. 22(1), 25(3), 30(3-4), 40. The main differences between the various versions are: *i* has in mm. 5-8 a dotted rhythmical pattern which is lacking in *ii* and *iii*, while the latter have a series of added parallel middle voices in m. 6-7:

*ii*, mm. 6-7

*iii*, mm. 6-7

Contrary to *i*, versions *ii* and *iii* have no dotted rhythm in m. 21. Mm. 11-12 in *ii* are completely different from *i* and *iii*:

*ii*, mm. 11-12

In m. 34(3-4) no. *iii* has a figuration that is unlike the other two versions; the alto voice in m. 30(3-4) of versions *ii* and *iii* differs from the one in *i*: it occurs on the third course (*3f* instead of *2a* as in *i*), while the note *e*' is lacking. In mm. 35(3-4) and 36(3-4) nos. *ii* and *iii* have slightly simpler readings, without any figuration in quavers at all. In mm. 37-38 no. *iii* has a syncopated upper voice over a slightly different bass:

*iii*, mm. 37-38

Version *ii* has a variant reading of m. 39(1-2), while in m. 40 (1-2) of versions *ii* and *iii* the bass note *B* occurs one quaver later.

Editorial changes, all based on probably correct occurrences in *ii* and *iii*: m. 2(3-4) three notes belonging to the middle voice have been placed a line higher (3a4ca from 4a5ca); m. 27(3) 4a added; m. 28(1) 4a from 5a; mm. 29(3) and 31(1) 2d omitted; m. 33(2) 2c from 3c; m. 46(3) 6a added.

### 18. Quadro Pavan – John Johnson

- i* Wickhambrook, f. 10v-11r: *the Quadrone pauene Jo: Jhonsone*
- ii* Marsh, p. 120-121
- iii* Dd.2.11, f. 31v-32r: *Quadro pauen*

Ward, *Music for Elizabethan Lutes XXIX* (p. 100); Ward, *John Johnson* 32.

Variations over the bass of the *Passamezzo moderno* (see no. 15). For a galliard that could be paired with this pavan see no. 41.

These three versions are virtually identical. There are no graces at all in no. *ii*, very few in *iii*. In mm. 30(3), 38(2), 44(3), 45(1), 46(2), 46(3) and 47(1) no. *ii* lacks bass notes. Versions *ii* and *iii* show some copyist's errors: in *ii* these are, apart from a number of incorrect rhythm signs, in mm. 20(1), 26(2-3), 41(3), 47(4), in *iii* in mm. 13(2) and 31(4).

In *ii* and usually also in *iii* repeats of the note *g* on the fourth course have been avoided by omitting the note 4c in the preceding chord, or by playing 3c there (mm. 7(1), 8(1), 23(1), 36(1), 41(1)); in *iii* in one instance (m. 36(1)) the copyist changed a note 4c into 3c, from which could be concluded, that the copyist's original had, at least in this place, a reading as in *i*.

Other deviations from *i*: a number of notes were added in *ii*, i.e. 3d in m. 26(4), 5c in m. 34(4, on the beat), and 1c in m. 37(3); the bass in m. 46(1) was put up one octave (4c instead of 6a). In m. 27(3) of no. *iii* the note 3d was added to the chord; in the same version 4c was omitted in the chord in m. 39(1); in m. 40(1-2) the melody reads 1f<sup>e</sup>ce<sup>a</sup> instead of 1f<sup>d</sup>ce<sup>a</sup> as seen in versions *i* and *ii*; in m. 47(4) the bass was put down one octave

(4c instead of 6a).

Editorial change: in m. 29(4) a finger dot has been added under 2c.

### 19. Passamezzo Pavan – John Johnson

- i* Wickhambrook, f. 16v-17r
- ii* Dd.3.18, f. 24v-25r: *Passemeaz(ures) Pauen. M<sup>r</sup> Jo: Johnson / index, f. 73r (66r): Passemeaz(ures) pauen and the galliarde*

Ward, *Music for Elizabethan Lutes XXVII* (p. 99-100); Ward, *John Johnson* 29.

Three variations on the bass of the *Passamezzo antico*. Like the *Quadro* this ground-bass originated in Italy; unlike the *Quadro* the same bass is repeated as many times as is required. In Ward, *Music for Elizabethan Lutes*, p. 99, footnote 298, an exhaustive list of English *Passamezzo antico* settings.

In the index of no. *ii* this piece is listed with the *trebles*; it is however a lute solo. Nordstrom, *Consort books*, p. 89, and Ward, *Music for Elizabethan Lutes*, p. 100, note 299, are of the same opinion.

The two versions *i* and *ii* of this piece are for the greatest part identical. The differences between them: in *ii* there are no graces marked, with the exception of a double cross sign under tablature letter 1c in m. 19(3); also a number of chords are filled out in varying ways: there is a fuller chord on *F* in mm. 3(3) and 9(2), the bass note is lacking in mm. 7(4), 13(1) and 21(3), while an extra top note 1a is added in m. 5(3), which same note is missing in m. 6(1). The chord breaking in m. 7 is worked out differently (with a characteristic repeated note on the fourth course!), and at the close of the chordal sequence in m. 12(3-4) there are two deviant harmonies:

♯	♯	♯																																												
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*ii*, m. 7

*ii*, mm. 12-13

The lower voices in mm. 38(4) and 40(4) are changed slightly:



ii, m. 38

Editorial change: m. 5(2) *3a* from *3d*; this more logical passing note as in *ii*.

## 20. Passamezzo Galliard – Anonymous

- i* Dd.3.18, f. 25v-26r: *Passameaz(ures) Galliard* / index, f. 73r (66r): *Passameaz(ures) pauen and the galliarde*

Ward, *Music for Elizabethan Lutes* Addenda B.1 (p. 104); Ward, *John Johnson* Appendix 6.

Ward, *Music for Elizabethan Lutes*, p. 104, footnote 330, gives an exhaustive list of *Passamezzo antico* galliards in English sources.

In the manuscript these four variations on the *Passamezzo antico* bass are located after Johnson's *Passamezzo Pavan* (see no. 19 before), and are mentioned as forming a pair in the index where the two pieces are joined by a brace. As is the case with three other solo works by Johnson, or attributed to him (notably nos. 15, 16 and 19), this piece is listed in the index under the trebles. As with these other works, this piece is a full-fledged solo, with a complete harmonic basis. However, unlike the other three pieces, this galliard might indeed have started life as a treble, to which chords were added later: the strictly linear structure of the upper voice, and the high position of some of the passages (mm. 20, 21, 28-29, 44-45, 52, 57-58, 64) are unlike Johnson's solo works in degree and quantity. Apart from this, there are a number of places (mm. 7, 24, 39, 55) where the bass note cannot be held, due to rapid changes of position; these can certainly be called exceptions in Johnson's otherwise so idiomatically composed oeuvre.

Indeed this piece can be attributed to Johnson on stylistic grounds: note in particular the fine overall structure, with passages with a lively rhythm alternating with lyrical arpeggiated chords (mm. 16-20) and almost uninterrupted rows of quavers (mm. 33-40); the very intensive use of



ii, m. 40

repeated rhythmic patterns in mm. 25-29, 49-53 and, over two bars, in mm. 33-38(1) and 41-44. Here, as elsewhere, we come across patterns that are typical for Johnson: note ♪ ♪♪ ♪ in mm. 13 and 55. Variation 4 is build on the same rhythmic pattern as is variation 5 of the also anonymous *Quadro Galliard* treble (no. 67).

In the manuscript in m. 52 the first note *1l* of the top voice seems to be corrected from *1h*; the other way around, a correction *1h* from *1l* is unlikely, as a seventh position is maintained throughout this measure (compare m. 49). It is possible that the first note *1a* in m. 48 is an error; a musically more satisfying *1e* might be intended.

Editorial change: m. 41 last note *3b* from *3d* (m. 41 is repeated up a fifth in m. 43).

## 21. [Passamezzo Pavan] – John Johnson

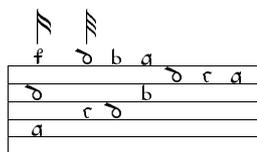
- i* Dd.2.11, f. 74v: *Jo: Johnson*  
*ii* Dd.2.11, f. 62v: *J: John[son]*

Ward, *Music for Elizabethan Lutes* XXVIII (p. 100); Ward, *John Johnson* 30.

Two variations on the *Passamezzo antico* bass (see no. 19).

The two versions of this piece are virtually identical, as is sometimes the case in this manuscript. A few differences can be noted: m. 8(2) in *ii* reads *2b* instead of *2c*; the last note of m. 10 in *ii* reads *1a* instead of the correct *1b*; in m. 32(3-4) in *ii* a single final chord.

Editorial changes: m. 17(4) *4a* from *4f* (correct in *ii*); m. 32(3-4) minims from crotchets (otherwise the measure is too short). In m. 8 later a middle voice was added, in a different type of ink. This addition was omitted in the edition.

*i*, m. 8





♪ ♪ ♪ ♪ . It would appear that also the arrangement in *ii* might be Johnson's: here we find the same characteristic rhythm in mm. 10-11 (in a hemiola), 29, 30, 39, 43, 47, as well as the rhythm ♪ ♪ ♪ ♪ ♪ in mm. 10, 14, 30, 31 (the latter in a hemiola, the first three with a turn around one note), and a typical inverted chord at the beginning of the C strain.

Version *ii* is an extension of *i*, with added varied repeats, but it also shows some deviations in melody and harmony: compare mm. 3, 5, 19, 33, 38-39; it has become a new piece (the change of title could also be significant in this respect). For this reason both versions are included in this edition, as nos. 26a and 26b.

No. *iii* is virtually identical to *i*, with only some minor differences: *iii* lacks the dotted rhythm in mm. 9 and 11, while mm. 14 and 15 read:

a	a b d	a	x f e
r		d	e
a	a	d	c
a			

a

*iii*, m. 14-15

Version *iv* also lacks the varied repeats, and shows a considerable number of minor melodic and harmonic deviations from *i*, which, for the major part, are possibly not authentic. Note in this respect the erroneous chord on *f* in m. 6(1) instead of the correct first inversion on *c*. The example from which *iv* was copied was probably closer to *ii* than to *i*, as can be seen in m. 3, where the melody agrees with *ii* (the melody in m. 5 on the other hand agrees with *i*), and m. 17(1), where section C begins with a chord on *e flat*.

Version *v* constitutes a new setting altogether; it has the strains AA'BC. It is based on versions *i-iv*, but deviates frequently. The setting for keyboard, no. *viii*, is anonymous but is probably by John Bull, as in the source both the preceding *Galiardo XIII* as the following *Galiardo XV* are ascribed to *D<sup>f</sup> Bull* (see also Ward, *Music for Elizabethan Lutes*, p. 96, footnote 276).

Editorial changes in 26a: in m. 3 the rhythm ♪ ♪ ♪ , which disturbs the hemiola, is changed to ♪ ♪ ♪ as is found in all other sources; m. 9(3) minim from crotchet; m. 19(2) the musically logical note *2f* added, as it is found in *ii* and *iii*.

Editorial changes in 26b: m. 20(2) *1a* omitted, on analogy of m. 28 and all other sources; m. 23(1)

*3b* from 2b, on analogy of m. 31 and *i*, thus avoiding parallel fifths; m. 31(1) *5d* added and 31(2) *2a* added, on analogy of m. 23.

## 27. Omnino Galliard – Johnson

*i* Dallis, p. 31: *oīo Jhonsins*

*ii* Dallis, p. 95: *gal. oīo. Jhonsins.*

*iii* Marsh, p. 287

*iv* Brogyntyn, p. 21 (9): *omnn galiard* (in cypher)

*v* Ballet, p. 90: *omnino galliard*

*vi* Otley, f. 2r: *omnyno galliard* (cittern part of a setting for mixed consort)

*vii* Paris 1186, f. 25r: *Johnsons Galliard* (keyboard)

*viii* Drexel 5609, p. 110 (keyboard)

Ward, *Music for Elizabethan Lutes XIX* (p. 97); Ward, *John Johnson 22*.

'Omnino' is Latin for 'entirely'. In 1583 Queen Elizabeth signed a letter *Omnini E.R.*, presumably meaning 'Entirely yours Elizabeth Regina' (Spencer, commentary to this galliard in the facsimile edition of Brogyntyn).

There are two versions of this piece, that are both incorporated in this edition. No. *i* (no. 27a in the edition) deviates on a number of occasions from the other versions: there is a dotted rhythm in mm. 1 and 5, a different melody in m. 17, a different chord in m. 9(3), a different bass in mm. 17-18, and practically no divisions in the varied repeats. Version *i* probably constitutes an older version of this galliard of which *ii-v* are later renditions. The other way around seems unlikely, as the latter have more complicated divisions, in mm. 18-19 an evident improvement of the preparation to the cadence, and the fact that that section B' of *i* was used as the B-section of the other versions, thus omitting the original B-strain of *i* with its characteristic repeated chords.

It seems likely that John Johnson both composed as well as improved this piece: there was no other lute composer of that name working in the 1580's when *i-iii* were copied. Apart from this, both versions show his stylistic characteristics: in *i* the already mentioned repeated chords in mm. 9-11, which occur with a repeated rhythmical pattern; the arpeggiated chords, also with a repeated



### 30. Galliard – John Johnson [fragment]

*i* Oxford 1280, f. [2]v: *A galiard Jo. Jonson.* (fragment)

Ward, *Music for Elizabethan Lutes XXII* (p. 97);  
Ward, *John Johnson* 25.

A study of this fragment in Craig-McFeely, *Fragments of English lute music II*, p. 44-50, with a reproduction of *i* on p. 48.

Only the right hand part remains of the three lines of tablature on which this piece was notated. The surviving parts are: the last four bars of section A, the first three and last four bars of section B, and the first five and last two bars of section C. In view of the perished amount of tablature, i.e. about three to four bars on the left hand side of the page, this galliard probably had 8-8-10 bars. (The amount of missing tablature can be reconstructed on the basis of other fragments of pieces from this manuscript that do have concordances – e.g. on the reverse side of this page we find part of Johnson's *Pavan* in *C*, no. 4.) This would imply, that of this galliard the mm. 5-11, 15-21 and 25-26 remain. There were no varied repeats.

Editorial changes: barlines added between mm. 8 and 9, mm. 10 and 11 (both in m. 8 and m. 16 the double barlines are placed before the upbeat); m. 10(1) semibreve from minim; m. 11(1) 4d added; m. 11(2) 1f from 1g; mm. 17(1) and 19(1) the dot added after the rhythm sign; m. 21(1) the original rhythm was  $\text{♩} \text{♩}$ ; m. 26 both rhythm signs added.

### 31. Almain (Toy): The gathering of Peascods (Allin's Jigg) – John Johnson

*i* Dd.2.11, f. 56r: *Allmaine Jo Johnson*

*ii* Dd.2.11, f. 20v: *Johnsons Toy*

*iii* Dd.9.33, f. 28r: *Allins Jigg*

*iv* Board, f. 26r: *The Gatheringe of pescodes*

*v* Thysius, f. 465v: *Brande Piscet. Chanson Angloise.*

*vi* Dd.9.33, f. 82r: *Jo Johnsons Allmaine* (bandora solo)

*vii* Linz, no. 11: *Englesca* (keyboard)

*viii* Playford, *English Dancing Master*, p. 96: *Gathering Peascods* (melody only)

Ward, *Music for Elizabethan Lutes XXIII* (p. 97);  
Ward, *John Johnson* 26a.

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The title of this piece in *iv*, *v* and *vii* indicates that it is based on a folk tune or possibly a dance tune. The Allin to whom this piece was apparently dedicated (see *iii*) might have been the famous actor Edward Alleyn (1566–1626, active 1586–1604). The form of this piece is not a jig, but it could be an almain or a toy; a branle, as it is called in the continental source *v*, is not likely to occur in English music. William Byrd composed a *Pescodd Time* (FWVB, II, 274), consisting of a number of variations over a bass; this work is not related to the melody of Johnson's setting.

The various versions for lute solo *i-v* differ in a lot of places, but these concern mostly minor variants; only the continental version *v* is more deviant. No. *i* was selected for the edition because it has the fewest diversions from what seems to be most common to all of the versions *ii-iv*. It differs from the other versions in m. 5(4) where these have a bass line 5a6e instead of 5bc, in m. 9(2) where *i* has a unique figuration in the top voice (1ce instead of 1fe, as found in *ii*, *iii* and *vi*), and in m. 10(1-2) where *i* has a bass line not found in any of the other versions, which mostly have a bar identical to m. 3 (a similar bass *f-e-d* is found in *v* m. 3).

The variant readings in the other settings for lute are mainly: the simpler rhythm  $\text{♩} \text{♩}$  in *iii* and *v* m. 1(1-2); the dotted rhythm in *iv*, *v* and *vi* m. 2; the variant bass line *d-B-c-d* in *iv* m. 3(1-2); the deviating bass and melody lines in *iii* mm. 4-5 (in *iv* m. 5(2) the melody also deviates):

$\text{♩}$	$\text{♩}$	$\text{♩} \text{♩}$	$\text{♩} \text{♩}$
e a e c a	f e f f e c e c a		
a a a d			
c e	e c a e		
	c a		

*iii*, mm. 4-5

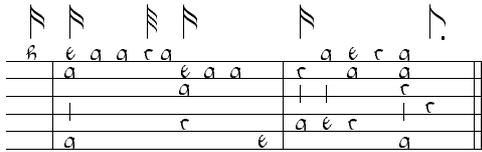
Versions *iii* and *iv* have a different melody in m. 7(1-2) (*v* is here similar to *iii*); versions *ii* and *vi* have a different bass and melody in m. 7(3):

$\text{♩} \text{♩}$				
f f a a g c e f f f	f e a f e f f			
a a a c	f f f			
	a a			
a	a a			

*iii*, mm. 6(4)-7

*ii*, mm. 6(4)-7

In *iv* m. 9(3-4) the melody singularly imitates mm. 7 and 9(1-2), while it also differs in m. 10 (*iii* gives a more adorned version):



*iv*, mm. 8(4)-10

It is furthermore worth noting that in *iv* and *v* the bars are halved in value, while in *iii* they are sometimes halved and sometimes irregularly placed.

Editorial change: m. 8(2) *5a* added (on analogy of the same place in *iii* and *iv*). In *i* m. 6(1) the scribe probably corrected the bass note *6e* from *6d*, rather than the other way around.

### 32. Carman's Whistle – Johnson

*i* Pickeringe, f. 32v-33r: *Carman's whistle* by *M<sup>r</sup> Johnsonne*

*ii* Dd.5.78.3, f. 48v-49r: *Carman's Whistle*

Ward, *Music for Elizabethan Lutes XXV* (p. 99);  
Ward, *John Johnson* 28.

Two partly different versions of variations on a simple melody, which consist of a descending tetrachord that is repeated six times. Byrd wrote variations for keyboard on the same tune, which apparently was not held in good repute by some, as is indicated by an utterance of Henry Chettle, who in 1592 calls it an 'odious and lasciuious ribauldrie' (Simpson, *Broadside ballad*, p. 85-87).

As he was only twelve years of age at the time *ii* was copied, Robert Johnson may be excluded as possible author of this piece. His father than remains as only possible composer, and the work does show some of his stylistic characteristics: we see many first inversion chords, some play on the highest courses (mm. 49-57 in *i*), and a lot of repeated rhythmic patterns (in *i*: mm. 17-20, 33-36, 37-39, 45-47, 57-60, 65-67, 71-76, 81-84, 97-103, 105-110 and 113-115, as well as in the varying strains of *ii*: mm. 57-59, 65-67, 85-86 and 89-90); the characteristic rhythm  appears in *ii* m. 67. In spite of all this the piece does however deviate from John Johnson's familiar style:

the piece is rather polyphonic in structure (the melody occurs constantly in the top voice, with the lower voices moving in counterpoint), there are hardly any scalar runs (especially in *i*), and the typical lute idiom is violated in a number of places: note in this respect in *i* the parallel thirds on the lowest two courses in m. 88 and the uncharacteristic treatment of a *C* chord in mm. 44 and 72. These features might indicate that this is an adapted compositions for keyboard. Does *M<sup>r</sup> Johnsonne* then refer to the transcriber, not the composer? If so John must have been intended. Or might it be that this is an original composition by Edward Johnson?

The two extant versions of this piece are both incorporated in this edition. Version *i* (in this edition no. 32a) consist of five variations, whereas *ii* (no. 32b) has only four. The first two variations of both versions are virtually identical. Probably version *ii* is an adaptation of *i*, and not the other way around. This can be substantiated on the basis of the first variations that both have in common: in *ii* the unadorned setting of the melody in the upper voice is broken (mm. 5, 7, 12) whereas *i* follows it through strictly. Also, the last variation of *ii* resembles in a number of places the last variation of *i*: compare *ii* mm. 73-75 with *i* mm. 97-99, as well as the three closing bars of both versions. If we assume John Johnson to be the composer or the transcriber of *i*, we might as well assume he is responsible for the revision: the new variations in *ii* are more in his style than are those of *i* (apart from the characteristics mentioned above, the former are more linear, and include more scalar runs).

Editorial changes to no. 32a: m. 20(3) *5a* omitted; m. 45(3) *2c* (above *3c*) omitted; m. 49(3) *1f* added; m. 65(1) *1c* omitted (both in order to keep the melody intact); m. 88(3) *6f* added; m. 108 the rhythm  from  (also to preserve the melodic line; see mm. 68, 116); m. 120 the dotted minim from a semibreve. Editorial changes to no. 32b: m. 9(2) *1c* from (probably) *1a* (this letter is difficult to read); m. 96(2) the four last notes of the figuration have the rhythm . Also in the edition of *ii* the length of the bars has been halved, to make them conform to those in *i*.

### 33. Rogero – John Johnson [fragment]

*i* Ballet, p. 91: *Rogero qd Jo Jonsonn* (fragment)

Ward, *Music for Elizabethan Lutes XXXI* (p. 100);  
Ward, *John Johnson* 41.

Variations on an Italian ground-bass taken from the *Aria di Ruggiero*; see Simpson, *Broadside ballad*, p. 612-614. Other English settings of *Rogero* are listed in Ward, *Music for Elizabethan Lutes*, p. 100, footnote 304. Johnson also composed a treble on this bass; see no. 61.

Only the last four and a half bars remain of this set of variations; in the manuscript one or more pages are missing between p. 90 and p. 91. Ward, *John Johnson*, p. 126, no. 41, thinks that this piece no. 33 is also a treble (although in his *Music for Elizabethan Lutes*, no. XXXI, p. 100, he listed it under the solo's), but with its complete bass line it clearly is a lute solo. A thin texture like this, with only bass and melody, is found more often in the rapid closing bars of Johnson's pieces (see for instance the pavans nos. 8, 11, 13, 15, 18 and 19).

The remaining ending of this piece bears no resemblances to the anonymous settings of *Rogero* for lute solo in C, that can be found in Dallis, p. 20: *ROGERO* (including a division on p. 21: *the Division of Rogero before #2*), nor to the one found in Sampson, f. 3v: *Rogero*, which equals the one in Board, f. 2r: *Rogero / Rogero*.

Editorial changes: m. 3(3) and 4(3), on the beat, crotchets from minims.

### 34. [Walsingham] – John Johnson

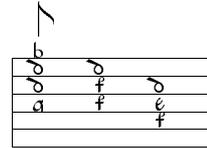
*i* Dd.2.11, f. 98r: *Jo Johnson*

Ward, *Music for Elizabethan Lutes XXXII* (p. 100); Ward, *John Johnson* 35.

This piece consist of five variations over the famous melody *As I went to Walsingham*, of which settings are also known by Dowland, Collard, Holborne and Cutting (for lute), as well as Corkine (lyra viol), Byrd and Bull (keyboard) (see Simpson, *Broadside ballad*, p. 741-743; an extended list of English settings in Ward, *Music for Elizabethan Lutes*, p. 100, footnote 306). This

melody consists of 12 bars, subdivided in a section of four bars in *A flat* and a repeated section of four bars in *E flat-f(F)*.

The copyist erased a number of notes in m. 6, which previously read:



*i*, m. 6

He also corrected *2d* in m. 18(1) (or does that note still read *2b?*), *3e* in m. 18(2) (probably from *3f*), as well as *2a* in m. 32(2) from *2d*; he also erased a note *5f* in m. 20(1).

Editorial changes: in mm. 1-2(1) the rhythm signs and the notes *1b*, *2b*, *3d* - *1d* - *1f*, *2g* - *1d* - *1b* had to be reconstructed, because the upper part of the manuscript is damaged; m. 39(3) *3b* added (compare the corresponding place in m. 15).

### 35. Ground – John Johnson

*i* Wickhambrook, f. 17v: *A grounde Jo: Jhonson*

Ward, *Music for Elizabethan Lutes XXVI* (p. 99); Ward, *John Johnson* 31.

Three variations on a twelve bar ground-bass, consisting of a section of four bars in the keys of *F-C*, and a repeated section of four bars in *C-F*.

Editorial changes: m. 10(1) *4a* from *5a*; m. 11(3) *5a* from *4a*.

### 36. Old Medley – John Johnson

*i* Dd.2.11, f. 88v-89r: *Olde Meddley Jo Johnson:*

*ii* Welde, f. 8v-9r: *The Medley M<sup>r</sup> Johnson*

*iii* Marsh, p. 270-271

*iv* Thysius, f. 192r-193r: *Le Medly*

*v* Add.2764(2), f. [3]v-[5]r: *the olde Medlye*

*vi* Adriaensen, *Pratum Musicum*, f. 92r ([Z4]r): *PAuane à l'Englesa*. / index, f. [A1]v: *4. Padoanes à l'Englesa*

*vii* Thysius, f. 142v: *Pavane Maechdelijn* (three strains only)

*viii* Add.31392, f. 18v-19v: *medley* (in *d*)

*ix* Marsh, p. 272 (in *d*)

- 264 x Weissel, *Tabulatura*, f. Lij<sup>v</sup>: 2. *Padoana* (in *d*)  
 xi Fabritius, f. 115r: *Padoana Anglica* / NB. (in *d*)  
 xii Brogyntyn, p. 16-17 (4-5): *Medley: J: J:* (in *g*)  
 xiii Dallis, p. 53: *medlije* (in *g*)  
 xiv Dd.4.23, f. 7v: *The Olde Meddly* (cittern solo)  
 xv Dd.4.23, f. 21r: *Medley / Jn J* (cittern solo)  
 xvi Otley, f. 1v-2r: *the medley* (cittern part of a setting for mixed consort)  
 xvii Edwards MS, f. 30r-31r, no. 119: *The flaming fire in fornice close y<sup>t</sup> fryes* (song)  
 xviii Edwards MS, f. 8r: *the flaming fyre* (song, untexted)  
 xix Edinburgh La.III.488, p. 25 [41]: *The flaming fire / 4 Vocum* (song, untexted)  
 xx Valerius, *Neder-landtsche Gedenck-clanck*, p. 99-100: *Pavane Medelyn*. (song *OCh hoort doch aen ô Heer!*, with accompaniments for lute and cittern)  
 xxi FWVB, II, p. 366-369, no. 243: *Jhonsons Medley / Edward Johnson* (keyboard)  
 xxii Forster, p. 188, no. 37; index: *Bird* (keyboard)  
 xxiii Tisdale, f. 74v-76r: *Johnsons Medley by Mr Randall* (keyboard)

Ward, *Music for Elizabethan Lutes* XXIV (p. 97-99); Ward, *John Johnson* 27.

Medleys were an Elizabethan genre, which enjoyed a certain popularity; Johnson's *Old Medley* was the best known example (see Ward, *Music for Elizabethan Lutes*, p. 97-98, footnote 283, for other English medleys). Johnson possibly wrote also the *New Medley* (no. 47). The *Old Medley* was mentioned in Munday, *A Banquet of Daintie Conceyts* (1588, but registered in 1584): 'This Ditty is sung to Iohnsons Medley', beginning 'When fond desire had drawne my mind to Love'. Mention of 'ye tune of ye Medley', on which a song would be sung beginning 'Prepare with speed Crist commyng is at hand' is also made, c. 1575, in Bod.MS Rawl. Poet.195, f. 11v (see Ward, *Music for Elizabethan Lutes*, p. 99).

The following considerations should be made about the ascription of this piece to Edward Johnson in *xxi*: in 1594 Edward submitted a piece called *Jhonsons Medley* (i.e. an identical title as in *xxi*) to obtain the degree of 'Bachelor of music' (see the entry on Edward Johnson in the *New Grove*; but see now the remark of Ward, *Music*

for *Elizabethan Lutes*, p. 98, footnote 289, which implies that Johnson obtained his degree on a vocal piece). The title of this piece, as well as the fact that John Johnson's *Medley* was composed more than ten years before (as can be deduced from its occurrence in *vi* and *ix*), would seem to indicate that Edward made an arrangement for keyboard (or voices) of John's work for the occasion of his examination. The most conclusive evidence for this must be that the piece contains all the hallmarks of an original composition for lute by John Johnson: note the repeated chords (mm. 17, 19, 21, 58, 60), the homophonic passages (mm. 33-37, 73-76), and the repeated rhythmic patterns (mm. 17-22, 25-28, 33-36, 41-48(!), 57-60, 61-63, 65-67, 73-76). For the probably erroneous ascription in *xv* to Byrd, see Byrd, *Keyboard Music*, II, p. 203, no. 111, and Neighbour, *William Byrd*, p. 166 and 178.

There are a number of versions of the *Old Medley*. Of the settings for lute solo (nos. *i-xi*) most are in the key of *c* (nos. *i-vii*); there are however also two versions in the key of *g* (*xii* and *xiii*). Version *xiii*, and probably *xii* also, are versions for ensemble or maybe parts of a lute duet: the major part of the melody is lacking in these. No. *ix*, a setting in *d*, is located directly after *iii* in the manuscript and constitutes a rather clumsy arrangement, that might have been intended as a bass part of a duet with the version in *g*. No. *viii*, also in *d*, is a good transposition of the version in *c*, and is therefore a sound solo piece itself. As we shall see below, large chunks of this version are literal transpositions of versions in *c*, although it also includes some unique passages (e.g. the divisions in mm. 13-15 and 30-32, with the typical rhythm , as well as a repeated rhythm) which show the hand of Johnson. It is of course not impossible that these characteristic passages were in the actual example in *c* that this version was based on. The continental versions in *d*, nos. *x* and *xi*, are much more simple: varied repeats, inverted chords and sharpened bass notes are lacking, as in the versions *v* and *vi* (see below).

Three versions in *c*, nos. *ii*, *iii* and *iv*, are virtually identical. Of these *ii* was chosen for this edition, under no. 36b. No. *iii* compares well with only a few minor differences in texture. The same is the case with no. *iv*, where the chords are generally less filled out; it also lacks the dotted rhythm

in mm. 57, 59, 65-67 and 69. In this latter version there is a chord in root position in m. 39(1) (with 3*a* instead of 3*b*), while the passing note 4*c* in the bass is lacking in mm. 77 and 79, and in m. 73-76 the rhythm and the harmonies of some chords are different from versions *ii* and *iii*:

*iv*, mm. 72(3)-76

Version *i* is mostly different from the three earlier mentioned versions, especially in mm. 1-64: the variant figuration is less complicated (see section A'), and the melody differs in places. As we might be dealing here with an earlier version of the *Old Medley* by Johnson himself, it too is incorporated in this edition, under no. 36a. Johnson's style is evidently present in *i*: there are many repeated rhythmical patterns (mm. 11-12, 15, 17-20, 21-22, 25-28, 33-36, 41-44, 57-60, 61-64, 65-66) as well as the rhythm (mm. 11, 12, 15 (twice), 29, 41, and at half the speed in mm. 3, 7). It is also shown by the characteristic cadence in m. 51 and its division in m. 55, which is identical to m. 15 of the early version of the *Delight Pavan* (no. 5a). Here too we find a repeated strain from an earlier version used as an initial strain in a later version: the division in *i* in m. 13(1) is found in *ii* in m. 5(1). We already saw the same process used with the *Omnino Galliard*. A variant of this technique is demonstrated in *ii* m. 25(3-4), where we find the melody and harmony from *i* m. 27(3-4) transposed down a third. The earlier mentioned solo version in *d* no. *viii*, is in certain places very similar to *ii* (mm. 10, 15, 29) but even more often to *i* (mm. 1-11, 25-28(!), 43-45); *viii* probably stems from a transitional form of the piece which contained elements from both *i* and *ii*. This then confirms the assumption that *i* is an authentic variant.

Only a few fragments of *v* (also in *c*) remain; these fragments contain mm. 1-29, 45-50, 53-59, most of 75-80, and only the rhythm signs of mm. 30-34 and 61-65; in this version the copyist forgot to write out m. 18. The remaining fragments indicate that the beginning of this version is identical to *ii-iv*, but that it agrees more with the setting in *d* no. *viii* from m. 46 onwards: note the

bass in mm. 50-51, the divisions in mm. 53-55 and – judging from the remaining rhythm signs – mm. 61-64, as well as the figuration in the closing bars 78-80:

*v*, mm. 78-80

In these closing bars we may possibly have another early version of this composition. This might also be the case with the settings *vi* and *vii*. The latter was probably copied from the former, leaving out section A, but including some additional information: the title of the work is not given in *vi*. Version *vi* cannot be attributed to Johnson as it is too primitive and too schematic, and differs in too many places from the other settings in *c*. For example, the last three sections E, F and G are in double rather than in triple time and there are no inverted chords at all. This latter feature might indicate that this version goes back to an earlier form of the piece in question; in particular the replacement of the chord in first inversion on *B* in m. 33, 50 and 66, by a chord in root position on a non-raised *B flat*, reminds us of a similar case in an earlier form of the *Delight Pavan*, that was mentioned above.

Editorial changes to no. 36a: m. 16 the last two crotchets from minims; m. 56(3) a crotchet rest added; m. 79(2) 1*a* added. Editorial changes to no. 36b: m. 6(3) dotted minim from dotted crotchet; m. 16(1) 5*a* added; m. 20(4) 2*b* from 3*b*, on analogy of m. 28(4); m. 29(1, first note) crotchet from minim; m. 64 a finger dot under 3*b* omitted and placed under 3*d*.

### 37. [Pavan] – Anonymous

*i* Wickhambrook, f. 11v

This anonymous piece without title is included in this collection because of its inclusion in the oldest layer of the Wickhambrook Lute Manuscript, which suggests it was composed by John Johnson; see the *Introduction*. This pavan reminds one of a pavan by Holborne (Holborne, *Music for Lute & Bandora*, no. 6): compare m. 30 with Holborne

266 mm. 15-16 and mm. 34(3)-35 with Holborne mm. 29-31. Especially the latter resemblance can hardly be coincidental: Holborne has used this piece as a model. It is improbable that he himself composed this pavan, because it does not agree with his style, which is in general more polyphonic and with the chords more filled out.

It is unclear whether we may ascribe this piece to Johnson. On the one hand it much lacks the harmonic ease and rhythmic vividness that characterize most of his compositions. It also has an untypically constructed C-strain, with in m. 36(2) a closing chord on the second beat of the bar. On the other hand there are a number of characteristic features of his early works: note the repeated rhythmic patterns (mm. 2-3, 10 and 12, 18-19, 27); the many inverted chords on the beat (mm. 2, 5, 8(!), 18, 23); the dotted rhythm introduced in the bass during divisions (e.g. in mm. 9, 10, 12, 30); the pedal points on the first and fifth degree (mm. 5-6, 7-8, 23-24); the use of cross-relations (mm. 32, 47); the repeat of the final cadence of the A-strain (mm. 5(3)-6) at the end of section C (mm. 38(3)-39), which, as in the early version of the *Delight Pavan* (no. 5a) occurs the second time with an added top voice; the written out trill in m. 16; the dotted rhythm in small values in m. 36, which remind us somewhat of m. 3 of the *Delight Pavan*, as does the gently arching melody line of the A-strain.

Editorial changes: m. 30(3) dot under *2e* omitted; m. 38(3) *1a* added (necessary because of the leading note *f'* sharp before; compare also m. 46); m. 47(1-2) crotchets from quavers.

### 38. Quadro Pavan – Anonymous

- i* Ballet, p. 88: *The quadran paven*
- ii* Ballet, p. 8-9: *the quadren Pauen*
- iii* Sampson, f. 8r: *The Quadran pavin*
- iv* Dallis, p. 56-59: *the quadren pauion*
- v* Mynshall, f. 1v-2r: *Quadren pauian* / index, f. [ii]v: *The quadron pauione*
- vi* Marsh, p. 227-228: *Quadro Cotton*
- vii* Dallis, p. 24-26: *quadro pauane* / NB

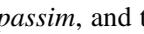
Nos. *iii-v* are practically identical versions of variations on the *Passamezzo moderno* bass (see the commentary to no. 15). Ward, *Lute books of Trin-*

*ity College*, p. 28, no. 51, suggested John Johnson as possible composer of *iv*. A number of Johnson's stylistic characteristics can indeed be found in this piece: repeated rhythmic patterns in mm. 5-6, 8, 17-18, 19-20, 20-22, 23-25, 27-28, 28-30, 38-39 and 41-42, in which the typical rhythmic figure  crops up several times, as well as the figure  (mm. 2, 27-28); the repeat of a single note from a chord on the fourth course (m. 9); the halting movement of the piece at the beginning of section B (m. 33); the harmonic development *C-E<sup>b</sup>-F-G-C* as final cadence in sections A and A' (mm. 15-16 and 31-32, the second time with the characteristic repeated rhythm ); the cadence *A-G* with the bass on the fourth course (m. 13). Also, a number of bars are either identical with, or certainly related to bars in Johnson's *Quadro Pavan* no. 17 (most of these are in different places): compare m. 1 with no. 17 m. 1, m. 8 with no. 17 m. 14 (and m. 31), m. 23 with no. 17 m. 42, m. 24 with no. 17 m. 32, and mm. 38-39 with no. 17 mm. 5-6. If this *Quadro Pavan* is indeed a piece by John Johnson, we have to place it in his earlier period: the structure is far more linear than in his other settings of the same ground-bass, and the divisions lack somewhat Johnson's lively rhythm and, although logical and sometimes even inventive, do nevertheless contain some weaker passages with literal repeats of scalar runs (a technique not wholly unfamiliar to authentic early works by Johnson; compare nos. 5a and 11). All in all this piece might be an early version of the *Quadro Pavan* no. 17, and for that reason it is included in this collection under no. 38c.

There are a number of other settings of the *Quadro Pavan* that show similarities with the setting of *iii-v*. No. *ii* has 14 bars either entirely or partly in common with *iii-v* (i.e. mm. 1-3, 6-7, 15-17, 21-25 and 31), while a further 7 bars are strongly related (mm. 5, 9, 19-20, 36-37 and 41). Furthermore, the galliards that are paired with the pavan in *ii* and *iii* are closely related, and the final cadence of the pavan in *ii* is very similar to the one of the galliard in *iii* (no. 39c in this edition; a similar cadence can also be found in mm. 67-68 of the also anonymous *New Medley*, no. 46). Mm. 34 and 46 of *ii* are the same as mm. 34 and 38 of the *Quadro Pavan* no. 17 (the second of these only in version *iii* of no. 17). Version *ii* therefore appears to be an – possibly earlier – variant of *iii-v*,



- i* Ballet, p. 89: *The quadran galliard*
- ii* Ballet, p. 10-11: *the galyard to the quadren paven*
- iii* Sampson, f. 8v: *The Galliard to the Quadran pavin*
- iv* Marsh, p. 289
- v* Dallis, p. 17: *quadro pauin gailiard*

Variations on the *Passamezzo moderno* bass; on this ground-bass see the commentary to no. 15. These galliards have a number of features in common, and are furthermore paired with also resembling *Quadro Pavans* in *i-iii* (see no. 38 above). They are probably different versions of a single piece. As there are reasons to believe that the above mentioned pavans are by John Johnson, these paired galliards might also be his. They show indeed a number of the characteristics of Johnson's style: note the clear structure of the divisions; the many repeated rhythmical patterns (in all versions the A'-strain is construed of repeated rhythmic patterns over two bars); the use of the rhythmical figures  (*passim*, and then often in repeated patterns) and  (regularly, in *i* often: see mm. 25, 27, 29, 31, 45); the competent structure of the pieces, including natural hemiola's in closing sequences, and in *ii* and *iii* an accelerating movement in the A'-section that is halted at the beginning of the B-strain. Note also the rhythmical-melodic motif in *ii* and *iii* m. 27, which occurs exactly the same in m. 29 of Johnson's treble *Chi Passa* (no. 63 below). Versions *i* and *iv* in the manuscripts are situated close to the certainly authentic *Omnino Galliard*.

Three versions of this galliard, *i*, *ii* and *iii*, are published here under the numbers 39a, 39b and 39c. Version *iv* is virtually identical with *iii*; only mm. 1-2 and 24 are different but follow *ii*, while many chords are fuller than in *iii* (m. 39 is missing). No. *v* is very similar to *i*, albeit that there are no varied repeats; mm. 1-2, 5-7, 11-15, 33, 36-40 are either identical or similar. On p. 59 in the source there is a *Quadro Pavan* with a reference to this galliard; the pavan in question is, with the exception of mm. 1-2 not similar to the pavan that is published here under no. 38. Can it be that this reference was mistakenly placed with this pavan instead of with the preceding *Quadro Pavan* (p.

56-59 in this manuscript), that is a version of no. 38?

Large parts of *ii* and *iii* match exactly: this concerns mm. 6, 17-23, 25-30 (i.e. almost the whole of section A'), 33 and 42, while mm. 3-5 in *ii* are a simpler version of the same bars in *iii*; in both versions mm. 12-15 and 34-37 are similar. No. *i* in its turn has mm. 1-5, 7-9 and 33 in common with *ii*, while *i* mm. 45(3)-46 are virtually identical with *ii* mm. 37(3)-38. If all these versions are variants of one and the same piece, then no. *i*, with the simplest divisions (note e.g. mm. 9-13 where mm. 1-5 are simply repeated, as opposed to *ii* where this repeat is varied), and its coupling to a simple version of the *Quadro Pavan*, might be an early phase of this composition. Version *v*, without varied repeats A' and B', might even be older. Nos. *iii* and *iv* are possibly later, whereas *ii* should be placed in between *i* and *iii*, as it has a lot of material in common with both of these. It may be added that a further anonymous *Quadro Galliard* in C (no. 41 below) could possibly be a further development of the same piece, or that at least it owes some of its material to this one (see the commentary to no. 41).

Editorial changes to no. 39a: the missing m. 16 is reconstructed on the basis of the upbeat and the similar mm. 8 and 32; m. 18(3) *5a* from *4a*; m. 20(1) *4a* from *5a*; m. 25(1) *5a* added; m. 26(1) *2c* and *5a* from *3c* and *6a*; m. 41(2) *4c* from *3c* and the following two quavers from crotchets. Editorial changes to no. 39b: mm. 45(3) and 46(1) the bass is completed with the notes *4a* and *4e*, on analogy of mm. 37-38 (optionally the latter note can be left out; compare mm. 13-14); m. 48(2) semibreve from minim. There are no editorial changes to no. 39c.

#### 40. Quadro Pavan – Richard Allison

- i* Dd.4.22, f. 4v-5v: *the quadren pavine by M<sup>r</sup> Richard Allisoun*
- ii* Board, f. 19v-20r: *Quadran Pavin / Quadran Pavin*
- iii* Morley, *Consort lessons*, no. 1: *The Quadro Pavin* (setting for mixed consort)
- iv* Walsingham, no. 29: *The Quadro Paven R. A.* (setting for mixed consort)

Variations on the *Passamezzo moderno* bass; on this ground-bass see the commentary to no. 15. See Allison, *Lute music*, no. 4. On the grace sign in the form of a reverse comma , probably representing a forefall, see Shepherd, *Interpretation of signs for graces*, p. 69-70.

Of the settings for lute solo of this piece, *ii* remains anonymous, whereas *i* ascribes it to Richard Allison. The piece is however in a style entirely different from Allison's usual style: compare his pavans and especially his *Passymeasures Pavan and Galliard* (Allison, *Lute music*, nos. 7 and 8). These pieces contain divisions that move mostly in continuous semiquavers and that lack the rhythmical variation and drive that we find in this *Quadro Pavan*. Furthermore, Allison's pieces also tend to have a rather less solid musical construction than this piece: see for instance the closing bars of his *Passymeasures Galliard*, where the bass harmonically nor rhythmically leads convincingly to the cadence, and the hemiola is not put forward.

This *Quadro Pavan* does however bear the hallmarks of Johnson's style: note the repeated rhythmical patterns (mm. 17, 44-47); the rhythmically broken chords (m. 14); the contrasting homophonic passage (m. 34); the cadence *A-G* with the tenor voice acting as bass (m. 7, 22, 35, 43); the manifold appearances of the typical rhythm ♪♪♪♪♪ (mm. 28, 31, 42 and no less than seven times in mm. 44-46); the long written out trill in m. 48; the ornamentation of a concluding chord *C*, with on the first course a motif from *a' to c''* (mm. 21 and 44; compare also the run in m. 21 with that of m. 19 of the authentic *Quadro Pavan* no. 15b). The overall form of this piece reminds us of the other *Quadro Pavans* in *C* by Johnson, and a number of quotes from those are also present here: the upbeat and m. 1 are identical with those of no. 17, m. 11 is identical to no. 17 m. 3, m. 21, with the echoing effect in the octave, resembles no. 17 m. 26, and m. 36 resembles no. 17 m. 40; mm. 47 and 48 are closely related to the same bars in no. 18 (the figuration in m. 48 appears an octave lower in no. 18). Some passages are furthermore very similar to parts of Johnson's *Pavan* in *C* (no. 4): compare mm. 29(3-4) with no. 4 mm. 31(3-4), m. 35 with no. 4 m. 17, and m. 38 with no. 4 m. 16. The cadence *G-C* in m. 8, with its ornamentation in the bass of the note

*g* and with inverted chords, is similar to the ones in the *Pavan* no. 4 (m. 28) and in the *Delight Pavan* (no. 5 m. 7). Version *i* is in the manuscript followed by an anonymous *Quadro Galliard*. The first three bars of this piece are somewhat similar to those in no. 39b, but this unimaginative setting, without any use of rhythmical patterns, is certainly not by Johnson.

A setting of this pavan for mixed consort can be ascribed to Allison as his initials appear in *iv*; apart from this the pavan is followed in *iii* and in *iv* by the matching *Quadro Galliard*, which in *iv* is accompanied by the text *Sett by Mr. Richard Allison* (see Edwards, *Music for mixed consort*, p. 211, no. 29 and 30, and Morley, *Consort lessons*, p. 183). Beck remarked in the last mentioned collection that the bass of the consort setting of the pavan has many musical features in common with the present setting for lute solo: see mm. 2, 6, 10-16 of the *A*-section and mm. 34 and 39 of the *B*-section. Probably the solo and the setting for consort are in fact the same piece. If we than maintain on stylistic grounds, as we did earlier, that the solo was composed by Johnson, we may assume that Allison is only responsible for the arrangement for mixed consort. The formulation in *iv*, 'Sett by...', leaves that possibility open. This arrangement may have led the copyist of *i* to think that the solo too was Allison's. Such arrangements we have seen before: Anthony Holborne probably arranged Johnsons *Pavan* no. 4 for bandora and Johnson's *Marigold Galliard* (no. 9) for consort à 5. It must be pointed out that the other versions of the *Quadro Pavan* known to be Johnson's (nos. 15, 17 and 18) also have musical material in the bass in common with the setting for consort, especially in section *B*: see no. 15 mm. 13, 36-38, no. 17 mm. 7, 15, 36-40, and no. 18 m. 15, 33-36; the bass line in m. 15, in the final cadence of section *A*, is nearly always done in the same way.

Versions *i* and *ii* are virtually identical: the graces do not match altogether, and *ii* has slightly fuller chords in mm. 21(1), 28(4), 30(1), 46(1) and 47(1); in the last chord of *ii* m. 10 on the other hand *3d* is lacking.

Editorial changes: in order to be consistent with the other pavans published here, the bars, that have a length of two minims in both *i* and *ii*, have been enlarged to contain four minims; m. 18(2) *3d* from *2d*, as in *ii* and the corresponding place in m. 2.

*i* Dd.2.11, f. 32v

Variations on the *Passamezzo moderno* bass; on this ground-bass see the commentary to no. 15. This galliard follows in the manuscript on the next page after the last page of Johnson's *Quadro Pavan* (no. 18), which in this manuscript also remains anonymous. This *Quadro Galliard* might belong to the preceding pavan; the fact that it was not copied straight after the pavan might be due to lack of space on the remaining part of f. 32r (five lines were left, whereas the galliard took nine). On the following page, f. 33r, the scribe copied a further piece by Johnson (galliard no. 29), this time adding the composer's name.

In any case the galliard shows the typical characteristics of Johnson's style. The amount of repeated rhythmical patterns is remarkable (mm. 3-4, 14, 19-20, 21-22, 23-24, 29-30, 38, 39-40, 41-42, 45-46) as well as the ease with which these were applied: see e.g. mm. 23-24, 41-42 and 45-46 where they serve to bring out the hemiola's. We may also note the use of the figure  (mm. 15, 25), the cadence A-G with the bass on the fourth course (mm. 6-7), an inverted chord on a strong beat (m. 17(1), at the beginning of section A'), the sharpened lead tone for the fifth degree in the ascending scalar run in the division of a final chord (m. 47). The frequent use of parallel thirds is not unfamiliar to John Johnson, especially in descending passages. A number of passages strongly resemble places in authentic pieces by this composer: a final chord on C in high position also appears in the variations on *Carman's Whistle* (no. 32) and in the *Old Medley* (no. 36), parallel thirds in dotted rhythm over a syncopated bass (m. 28) also occur in the variations on *Walsingham* (no. 34, m. 37), the descending parallel thirds in the upper voices in a cadence G-C, with one of the voices syncopated (mm. 29-30) can also be found in the pavan no. 4 (m. 3-4).

More important are in this respect the similarities between this galliard and the *Quadro Pavan* no. 17 in C: compare the final cadence in mm. 45-46 of the galliard with m. 47 of the pavan. Even more striking is the close of section A' and the beginning of section B (mm. 32-35 in both): it would seem the material for the galliard was taken

straight from the pavan (in the case of m. 35 no. 17's versions *ii* and *iii* are in this respect even more evident than *i*). All this does not only confirm Johnson's authorship of this *Quadro Galliard*, but also makes it possible that this piece was intended to form a pair with *Quadro Pavan* no. 17. Such a relationship can also be deduced from the fact that the *Quadro Pavan* no. 17 shows similarities with no. 38 (see the commentary to the latter), while the *Quadro Galliard* no. 39, paired with pavan no. 38, is in places identical and in others similar – especially in its later versions 39b and 39c – with the present galliard no. 41: compare in both pieces mm. 1, 3-4, 12-14, 18-20 (partly with divisions in no. 41) and 43. In short, the *Quadro Pavans* nos. 17 and 38, and the *Quadro Galliards* nos. 39 and 41 all appear to be different versions of a single pair, or at least different pieces by a single composer.

Editorial changes: m. 8(3) 5c from 4c; m. 46(2) 6a added (the bass note G is vital in this cadence to C). In m. 17(1) the copyist first wrote 4a, but later corrected it to 5a.

#### 42. Old Spanish Pavan – Anonymous

*i* Wickhambrook, f. 14v-15r: *the oulde spannyshshe pauen / the oulde spannyshshe pauen*

*ii* Trumbull, f. 23v-24v: *the Spanish pavan*

This piece consists of eight variations on the popular *Spanish Pavan*, a melody written on a variant of the Italian *Folia* bass, which in Spain was initially known under the name *El Pavana Italiana*. Other settings were composed by Robinson, Pilkington, Ferrabosco and Bull (see Simpson, *Broadside ballad*, p. 678-681, and Ward, *Apropos Broadside ballad*, p. 75-77). A striking feature of this version is the lack of an exposition of the melody; we only find an outline of it in the first variation. A further general difference with other lute settings is the double length of the bars, which, together with the fact that the piece starts with a half bar upbeat, means that each variation starts in the middle of a bar without a cesura whatsoever. The upshot of this is that in these transitional bars we find a rather striking modulation from C to c. These features make this an exceptional composition in the Elizabethan lute repertoire.

## 43. Galliard – Anonymous

This piece is included in this collection because its occurrence in the oldest layer of the Wickhambrook Lute Manuscript suggests it was composed by John Johnson; see the *Introduction*. He should certainly be considered on stylistic grounds: note the quality of the construction of the piece, with its alterations of fast runs and chordal passages. Also characteristic is the very extensive use of repeated rhythmical patterns, which sometimes appear throughout variations (mm. 11-14, 18-20, 21-23, 33-40, 41-46, 47-54), and that often include rhythms as  (mm. 21-23) and  (mm. 47-56). A regular feature is also the typical pattern  (mm. 10, 16, 18-20 (eight times), 23 and 25). Further characteristics of Johnson's style can be found in the familiar treatment of the fifth degree in the cadence *G-C* (m. 6); the long written out trill (m. 64); the repeat of a single note from a preceding chord on the fourth course (m. 3); the run *a'-c'* on the highest course on a final chord *C* (m. 16). A broken chordal passage as in the last variation (mm. 56-64), with a dotted rhythm in the upper voice, is reminiscent of the one in the *Passamezzo Pavan* no. 21 m. 23. Mm. 4 and 5(3-4) remind us of passages in the *Delight Pavan* no. 5 (mm. 24 and 6), while m. 47 is virtually identical with m. 11 of *Pavan* no. 4. The qualification 'Old' in the title causes the suspicion that there should also be a new version of the same ground by the same composer, just as possibly with the Old and New *Medley*. There is however no known *New Spanish Pavan*.

Versions *i* and *ii* are virtually identical. There are more graces and fingerings marked in *ii*, and there are also more filled out chords in mm. 25(1) and 64(1), as well as a large number of copyist's errors including incorrect rhythm signs and especially tablature letters appearing on lines below or above the intended ones. It is striking that in some instances correct passages, that were at first identical to *i*, were later changed, resulting in an apparently incorrect reading: in m. 24(4) a correct rhythm sign was changed into an incorrect one, in m. 29(3) the note *1a* was erased, and in m. 55(3) the appropriate bass notes *5ce* were changed to incorrect *4ce*. Here, we are apparently dealing with a copyist, who consciously alters the text of his example during his work.

Editorial change: m. 17(4) *4c* from *3c* (*4c* in *ii*).

- i* Willoughby, f. 32r-32v: *a Galliard*
- ii* Marsh, p. 89

The first three bars of this galliard are identical to the first two bars of Johnson's galliard no. 24 (in the latter the first bar is not repeated); also compare m. 3 with galliard no. 22 m. 21. In both sources the piece is located close to authentic work by Johnson: in *i* it follows galliard no. 22 whereas in *ii* it comes right before that piece.

Stylistically the work fits very well in the oeuvre of the composer Johnson: note the frequent use of repeated rhythmical patterns (mm. 1-3, 9-10, 17-22, 29-32, 33-36, 37-39 and 41-46, i.e. more than half the piece!); the rhythm  (mm. 13 and 25, both times in a hemiola); the also typical rhythm  (mm. 9-10, 41-46); the opening passage on the three highest courses (mm. 1-3); at the beginning of section C (mm. 33-36) the characteristic phrasing over two bars, with a halting movement in the second bar. Familiar are also in the *C'*-strain (mm. 41-46) the syncopated scalar runs in the top voice, which start after an initial bass note (compare the same place in the *Delight galliard*, no. 5). The striking chordal passage *D-E* with parallel fifths and octaves (m. 21) is rather rare in lute music, but it is nevertheless exactly identical with galliard no. 2 m. 3 and 21. There are however a few instances where melody and harmony appear rather less evidently as is usually the case in works by Johnson (see mm. 37-38), and there are no inverted chords at all. The lack in *i* of hemiola's at final cadences of sections is also untypical of this composer. If Johnson did write this piece, it must be an early work. Both versions do indeed occur in early sources.

As far as the hemiola's are concerned, they are present in *ii*, at least at the end of sections A', B and B'. This indicates that *ii* is a revised version of *i*. It is at exactly these places that both versions disagree considerably; changing the bass had consequences on the melody and figuration, especially in the varied repeats:

ii, mm. 14-16

ii, mm. 21-24

ii, mm. 29-32

A further important alteration occurs in section C mm. 33-36, where the phrasing per two bars is abandoned. In m. 33 in the first chord the note *1a* should be added, analogous to *i*, so as not to break the descending line, that appears per bar throughout the section. M. 37 too is different, without the note *1a* in the treble:

ii, mm. 33-40

Other differences between the two versions are less important: in *ii* dotted rhythms were cancelled in a few places (mm. 1-3) and introduced in others (mm. 10, 41-46); some bass notes are doubled with the lower octave (mm. 5, 6, 12-14, 22, 26); the figuration in m. 12, 27 and 46-47 differs.

There are some irregularities in both versions. In *ii* some bass lines in repeated strains differ from their first occurrences: compare mm. 6-7 with mm. 14-15, m. 17(2) with m. 25(2). In *i* we come across a similar case: the *D* harmony in m. 45(3) differs from the *G* harmony in m. 37(3). In both these places we find *G* in *ii*, which has a rather clumsy division in m. 45, that breaks the pattern otherwise kept throughout mm. 41-46: here we possibly have a 'correction' by a copyist.

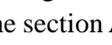
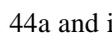
ii, mm. 41-46

It is worth noting that the copyist of *i* made a few corrections to m. 12: on two occasions he changed the note *2f*, that probably occurred in his example, to *1a*. We know the name of this copyist: it is Rychard Grene (see the commentary by Alexander and Spencer in the facsimile-edition of Willoughby). It is possible that the for Johnson uncharacteristic breaking of the chord in the final bar of the B' section (m. 32), with a deviation to the lead tone in the bass, is an invention by Grene: in the following piece in the manuscript, also copied out by him, we find exactly the same figure four times, albeit down a fourth in the key of *D*.

Editorial changes: m. 25(2) *5c* added and m. 26(3) *5a* added, on the basis of analogy with the corresponding places in mm. 17-18.

#### 44. Packington's Galliard – Anonymous

- i* Mynshall, f. 9r: *pactkintonns galliard* / index, f. [ii]v: *Pactkintons galliard*
- ii* Sampson, f. 9r: *packingtounne galiarde*
- iii* Marsh, p. 266
- iv* Add.2764(2), f. [2]v-[3]r: *M<sup>r</sup> Pagonton his Galyarde*.
- v* Brogyntyn, p. 19 (7): *Pag: Gal:*
- vi* Brogyntyn, p. 19 (7): *Pag: Gal:*

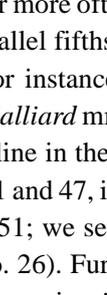
This piece was named after Sir John Packington (1549–1625) and, on account of the lack of his title, must have been composed before 1587, when he was knighted (Spencer, commentary to the facsimile edition of Brogyntyn). None of the sources mention a composer, but the piece shows the hallmarks of Johnson's style: note the treatment of the fifth degree *g* in the cadence *G-C* in mm. 6-7, 40-41, including the suspended sixths (compare e.g. mm. 40-41 in no. 44a with the *Flat Galliard* no. 14 mm. 5-6, which are completely identical, with the *Omnino Galliard* no. 27b mm. 18-19 and with the *Old Medley* no. 36b mm. 50-51); in no. 44b the exact repeat of the varied repeat of this cadence (mm. 14-16) in mm. 50-52; at the beginning of the piece the dotted rhythm , which is present in a lot of Johnson's galliards, and which, in the case of no. 44b, is accompanied by writing on the three highest courses; the many instances of repeated rhythmical patterns (in no. 44a in mm. 1, 3, 5, 33, 35, 37 (the typical galliard rhythm  on which the section A is built is repeated in section C) and 28-30; in no. 44b mm. 10, 12, 13, 17-20, 25-28, 33-38, 43-46); the rhythm  in m. 13 in no. 44a and in mm. 23 and 31 in no. 44b. We may further point out some 'imperfections' that occur more often in works by Johnson, such as the parallel fifths and octaves in mm. 20 and 23 (see for instance the parallel octaves in no. 28 *French Galliard* mm. 3-5), and the alterations of the bass line in the varied repeats: in no. 44a in mm. 30-31 and 47, in no. 44b in the final cadence, mm. 50-51; we see the same in *Lord Burgh's Galliard* (no. 26). Furthermore, mm. 3 and 11, especially in version *ii*, resemble mm. 21-22 in the *Delight Galliard* (no. 6).

Versions *v* and *vi* lack the varied repeats. Version *vi* is not a piece for lute solo: as it lacks the melody it may be the second part of a lute duet. It may possibly have been intended as the second part to *v* which matches it harmonically and rhythmically, and which is located next to it on the same page of the manuscript.

Two clearly different versions of this piece circulated: the first of these is represented in *i*, *iv* and *v*, the other in *ii* and *iii*. Both versions are included in this collection: *i* under no. 44a and *ii* under no. 44b. The differences between the two versions are: the melody in mm. 6-7, 18, 22; the

bass in mm. 3, 6-7, 23, 40; the middle voice in m. 21, accompanied by an *F* major harmony in no. 44a as opposed to *f* minor in no. 44b (in *v* a harmony of *d*); the different harmony in m. 35(3) where no. 44a has an *A flat* chord and no. 44b an *f* chord; the position of the bass notes in the first measures as well as omitted bass notes in no. 44b in mm. 17, 19, 33, 35; the rhythm in mm. 34, 36. It seems likely that the setting in *ii* and *iii* is a later version of the other one, as it is melodically, rhythmically and harmonically more refined (compare e.g. the first four bars of section C).

Nos. *ii* and *iii*, constituting the second version, are virtually identical. A few chords are less full in *iii* and the figuration is less busy (mm. 25, 27, 51). The rhythm in *iii* mm. 34 and 36 is , and in m. 7 there is a different middle voice (identical to m. 51):



*iii*, m. 7

There are more differences between the three older versions nos. *i*, *iv* and *v*, especially in the divisions of *i* and *iv* (the latter are difficult to make out as a few bars are missing, due to the poor state of the manuscript). Different are in *iv* mm. 4 (similar to *v*), 8, 13, 15-16, 28, 30, 32, 47. A few basses are missing in *iv* m. 3(2-3), and the copyist forgot to write out m. 10(1-2) and the final m. 52. As mentioned above, only version *iv* has in mm. 21(3) and 29(3) a *d* harmony (1*c*, 2*a*, 5*c*). M. 31(1) was lost, but as far as we can determine, unlike *i* the bass was not altered in mm. 30-31. A few musical turns are found in *i* that are lacking in the other versions: the *f* harmony in mm. 3(1) and 11(1) (possibly a copyist's error: 4*a* instead of 5*a*), the bass 6*a* in m. 34(1) (in the varied repeat, m. 44(1), there is a totally incorrect chord (see below), probably intended as a *B flat* harmony), and the repeat with dotted rhythm of the the *B flat* chord in mm. 38(3) and 48(3).

Editorial changes to no. 44a: a fair number of corrections had to be made to the edition of *i*, as this setting is rather corrupted. Many barlines in sections A, A', B and B' were placed wrongly. Mistakes in the rhythm signs in mm. 5(2), 6(1-2) and 44(1-2) are corrected. Missing notes are added:

274 m. 7(1) 4*d*, m. 7(2) 4*a*, m. 14(3) 4*a*, m. 15(3) 4*c*, m. 19(3) 4*a*, m. 22(3) 1*a*, m. 27(2 and 3) two times 6*d*, m. 28(1) 5*d*, m. 40(3) 4*d*. A number of apparently superfluous notes were omitted: m. 7(3) 1*a*, m. 9(3) 3*b*, m. 14(2 on the beat) 4*a*, m. 15(2 on the beat) 5*a*. Further changes: m. 19(2) 3*b*, 4*a* from 2*b*, 3*a*; m. 37(1) 3*b* from 3*a*; m. 44(1) the chord 2*a*, 3*c*, 4*c*, 6*a* from 2*b*, 3*a*, 5*d*; m. 47(1) 3*b* from 3*a*. Finally, two missing parts, mm. 25(1-2) and 51(1), were completed on analogy of *iv*. A note 1*c* in m. 13(1) possibly has to be corrected to 1*b*.

Editorial changes to no. 44*b*: m. 27(3) 6*d* added (compare mm. 19 and 25); m. 33(1) 2*a* omitted (this note does not appear in m. 43 nor in any of the other versions); m. 34(3) 2*a* omitted (on analogy of the identical melody in m. 36, and because of the lack of this note in m. 44).

#### 45. [Almain] – Anonymous

*i* Euing, f. 16r

This anonymous piece without title, probably an almain, follows the also anonymous *Flat Pavan* by Johnson in *i* (f. 9-15 in between remained unused). These two pieces are followed in the manuscript by works of the ‘classical’ composers Dowland and Holborne. Stylistically the piece is altogether characteristic of Johnson: it begins in *E flat* and ends in *c*, like the *French Galliard* no. 28 (that has parallel octaves in mm. 3-5 just as this piece has in m. 22); the many repeated rhythmical patterns, especially in mm. 25-28, 30-31, 33-34, 41-42, 47-48, in the last case with the typical rhythm , which is also found in mm. 29 and 43; the rhythmical structure of the divisions (including the figure , which strongly resemble those of the second version of the *Omino Galliard* no. 27*b*; the overall construction, in parts of two or four bars (the latter at the beginning of section B); the homophonic passages, some of which are reminiscent of the *Old Medley* no. 36 (compare mm. 1-4, with the inverted chord on *d*, with the virtually identical mm. 37-40 of the *Old Medley*), others of the *Flat Pavan* no. 13 (compare mm. 33, 34 and 37 with m. 17-18 of the *Flat Pavan*); the first inversion chords by way of preparation of a cadence, as with the above mentioned *d* harmony, and the chord on *a flat* in m. 39; the

characteristic position of the cadences *G-C* (mm. 7-8, 15-16) and *F-E flat* (m. 20) with in the first case the typical treatment of the fifth degree, and in the second the suspended seventh degree.

Editorial changes: m. 26(1) 1*a* omitted (compare the corresponding place in m. 18); m. 33(2) 5*d* omitted (compare mm. 34 and 37 as well as mm. 41, 42 and 45).

#### 46. Goodnight - Anonymous

*i* Dd.2.11, f. 8v-9r

Fifteen variations on a ground-bass that was also known as *Good night and good rest*. Johnson wrote a treble on the same ground, see no. 64. This solo is included here, because its beginning is practically identical to the ground of Johnson’s *Goodnight* treble, while the typical variation 8 of the solo, entirely written on the three lowest courses of the lute (mm. 57-64), is largely identical to variation 9 of the treble (mm. 65-72). If Johnson is the composer of this *Goodnight* solo, he probably made it after he had finished the treble; variation 8 of the solo was copied from variation 9 of the treble, which in its turn probably was borrowed by Johnson from yet another piece (see no. 64).

That Johnson himself could have written this solo, is evident also from the careful construction and the style of the piece. In it monotony is avoided by means of a continuous alternation of variations in a chordal movement with variations build on scalar runs. Near the end of the work, in variations 13 and 14, a climax is achieved by an accelerated movement in triple time, after which the piece closes majestically with the full chords of variation 15. Each variation has its own character, but in the final variations the musical material of the beginning of the piece is used again: variation 13 is identical to 2, only now in triple time, and in the same manner variation 14 is a repetition of 5 first half and 4 second half. In the first half of variation 15 we find a broadening of the music of variation 9 (descending scalar runs on an ascending bass line), and the second half of variation 15 is very much like the last bars of 2, this time with fuller chords. By this means the piece is given a solid structure. Some characteristics of Johnsons style are found in this piece: vari-

ations build on repeated rhythmical patterns (see for instance mm. 21-23, with the characteristic rhythm  $\downarrow \uparrow \uparrow \downarrow$ , and variations 4, 8, 11 en 12); a written-out long trill (m. 85); the repeat of mm. 33-34 in mm. 105-106 (the repeat in triple time); the cross-relations in mm. 69-70, which give a nice structure to the passagework of this variation. Moreover, the homophonic passage in mm. 97-104 reminds one of a similar passage in the *Old Medley* (no. 36, mm. 57-68).

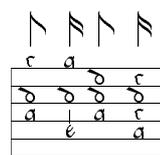
Other solo's on the same ground are found in Marsh, p. 362-363: *Cotton* (15 variations; edited in Ward, *John Johnson*, Appendix 9) and Dd.2.11, f. 86r: *Good night and good rest* (6 variations). In this last setting the first variation has some resemblance with the ground of Johnson's treble, but what follows has no likeness with the treble, and is not in Johnson's style either. This also goes for the setting in Marsh, attributed to Cotton. This piece in the beginning (mm. 1-12) has the same contours as *i*, and variation 9 in *i* could be inspired by Cotton's variation 7 (as we shall see, in the commentary to no. 64, Johnson probably knew Cotton's setting), but compared with *i* Cotton's piece has a weak and aimless construction and much less variety, while some variations largely consist of mechanical scalar runs of semiquavers, which clash with the bass much more often than in Johnson's compositions (see variations 7 and 8, and variation 10, with still more dissonants).

The text of *i* obviously is somewhat corrupt. The scribe, Matthew Holmes, in many instances corrected clear mistakes (see for example mm. 23, 30, 31, 70 and 75). Some other evident mistakes are corrected in this edition: m. 11(2) *2a* from *3a*; m. 13(2 and 3) two notes *2a* and *1a* added, to avoid a nonsensical upper voice, in which procedure the melodic line of similar passages (mm. 101 en 117) has been copied; m. 36(1) a note *2c* added; m. 98(2) *2b* from *2a*; mm. 109-111, in the triple time, the rhythm sign  $\text{♩}$  from  $\text{♩}$ . The time signature has been replaced from the beginning of m. 105, where it stands in *i*, to m. 109, where it obviously belongs: in mm. 109-111 are the triplets. The upper octaves of the notes *B* written in mm. 50(3) and 51(2) do not seem very idiomatic for the lute, and have an octave parallel as result; maybe here we should read *4c* instead of *3c*.

- i* Pickeringe, f. 34v-35r: *The Madlay*
- ii* Trumbull, f. 6v-7r: *the new Medly*
- iii* Weissel, *Tabulatura*, f. Lij<sup>v</sup>: *4. Padoana*.
- iv* Dd.14.24, f. 27v-28r: *4 / The new Meddley* (cittern part of setting for *mixed consort*)
- v* Forster, no. 23: *The new Medley* (keyboard)

On the medley in general see the commentary to no. 36. The title of this piece seems to imply a link with the *Old Medley* (no. 36 in this edition); this then suggests that Johnson may also be the composer of this new version. Stylistically it fits his oeuvre very well, especially on account of its lively rhythm: note the many repeated rhythmical patterns; the manyfold occurrences of the rhythm  $\downarrow \uparrow \uparrow \downarrow$  (e.g. in mm. 15, 23, 24 and, in doubled note values, in mm. 64 and 65); the rhythmically repeated chords in mm. 9, 13 and 14; the treatment of the fifth degree in cadences in mm. 28 (with the characteristic cadence *C-G*) and 41-42 (prepared by an inverted chord); the long written out trill in m. 85. The piece shows the same construction as the *Old Medley*: an opening part in double time, that increases in speed and culminates in a homophonic passage, and in conclusion a long lively section in triple time.

Version *ii* is virtually identical to *i*, with the exception of a number of added graces and fingerings, some differently filled out chords, and a fair amount of copyist's errors; m. 53 lacks altogether, while m. 79 was added later, perhaps from memory, as the chords are notated in the wrong order:



*ii*, m. 79

Version *iii* is essentially like nos. *i* and *ii*, but the varied repeats are mostly lacking, and the written repeats *E'*, *F'* and *G'* are simpler than in the English lute sources. Some harmonies in *iii* are different.

Editorial changes: mm. 11(1), 19(2), 35(2), 80, 83(3) a few obviously erroneous rhythm signs are corrected; in some places at the end of the piece bar lines are normalized; m. 7(1) *2a* from *2d* (as



The image shows five systems of lute tablature. Each system has three staves. The top staff contains letters and rhythmic flags. The middle and bottom staves contain letters and some rhythmic flags. The systems are separated by vertical bar lines. The notation is a mix of letters and rhythmic symbols, typical of early lute tablature.

*ii*, mm. 45-50

In *iii* the reading of this passage is mostly identical to *ii*, with the exception of a couple of added notes: 4c in m. 45(1) and 5c in m. 46(4); m. 47(4) incorrectly reads 5e instead of 5c; the missing notes in *ii* m. 48(2) were added after *iii*.

This variant passage is, in *iii*, notated in place of the unvaried mm. 39-44 in *i*. In *ii* the piece was written out exactly as in *i*, and the extra six bars were added immediately following bar 44. It was probably not intended for the final passage to be played three times; hence, it is evident that the copyist of *ii*, or maybe an earlier one, mistakenly took this added alternative section as a regular part of the composition (such added passages do exist in reality, as can be seen in Dd.5.78, f. 61v-62r, where at the end of a pavan by Daniel Bachelar an alternative is given for a bar in section B). It in any way shows that the reading in *i* is the original, and that the variant six bar ending is a later addition. If it was indeed Johnson who made this setting of the chanson, this addition must also be his: note the repeated rhythmical patterns in mm. 45-47 and 48, which serve to intensify the move-

ment, using a pattern that is derived from the rhythm in the corresponding bar in the first version of the piece (see *i* mm. 42(3-4)).

Editorial change: m. 22(4) last note 1a from 2a, after *ii* and *iii*. A few bass notes possibly are on the wrong line in the tablature, because they differ from the polyphonic model: m. 8(1) 4c (possibly 5c), m. 22(2) 5c (possibly 6c).

#### 49. Susanne un Jour [Orlandus Lassus] – Anonymous

*i* Wickhambrook, f. 13v-14r

*ii* Dd.2.11, f. 23v-24r: *Susanna orlando*

*iii* Thysius, f. 180r-181r: *Susanne ung Jour. a 5. In Contra tenor.*

This is a setting of the five part chanson by Orlandus Lassus that was published for the first time in 1560 in *Livre des meslanges...* (Paris, Le Roy & Ballard). In England this famous work probably gained popularity already before its publication in 1588 in the first part of East's *Musica transalpina*. The setting for lute is anonymous and is included in this collection as a possible piece by Johnson on the basis of its occurrence in the oldest layer of the Wickhambrook Lute Manuscript (see the *Introduction*). The structure of the divisions are indeed in Johnson's style: note the many scalar runs, with manifold occurrences of the rhythmical pattern , the frequent use of repeated rhythmical patterns (note in particular mm. 4, 6, 7 and 11, 18-21, 22-23, 26-27, 35-37), and the regularly appearing rhythm  in mm. 21, 26 (twice), 27, 32 (at doubled note values), 40 and 52 (twice). As was the case with no. 48, no other melodic or harmonic characteristics of Johnson's style can be detected, as these features are taken from the vocal model.

The lute setting follows the vocal model meticulously with the exception of two instances. In m. 42(2) according to Lassus the note 1f should read 1a; actually in *iii* the copyist who apparently knew the chanson first wrote 1f and afterwards changed that to 1a. The bass in m. 52(3) should be 5e instead of 4c; maybe the arranger had doubts about the tritone that Lassus wrote here in the bottom voice, which on the lute would have given the interval of the augmented fourth *b flat-e*.

No. *ii* is for the major part identical with *i*: however, this version lacks graces, and dots indicating fingering occur only in mm. 1-14. Furthermore, the first half of m. 26 is lacking in *ii*, causing the bar lines to be misplaced half a bar throughout the remainder of the piece. Other differences: in the cadence in m. 10(1) there are more notes and Johnson's typical rhythm:

*ii*, m. 10

M. 22(2) reads *5d* instead of *5e*; m. 23(3-4) has incorrect rhythm signs; before the already mentioned missing notes m. 25(4) has the last three notes a line lower (*3cd2a* instead of *2cd1a*); in m. 26(3) in the chord immediately after the missing passage *2c* is lacking; at first the chord in m. 29(1) was left out, later to be given a *G major* harmony (*1a, 2a, 3c* and *6a*); m. 32(1) has an *A major* harmony (*3e* instead of *3d*, with *4e* and *5e* added); the chord in m. 33(1) has *3d* instead of *2d*; the notes *2c, 3d* and *5a* are lacking in the chord in m. 41(2); m. 48(3) has a chord identical to the one on the fourth beat of that measure; m. 58(2) has a fuller chord with an added note *3a*.

In version *iii* the varied repeat of mm. 1-14(2) is not written out in mm. 14(3)-27, as in *i* and *ii*; only mm. 14(3)-15(2) are copied, after which mm. 2-14(2) have to be repeated. In this continental source there are a lot of differences with versions *i* and *ii*. Most of these, apart from some scribal errors, concern differently filled out chords (mostly fuller in *iii*), a few repeated bass notes, an some bass notes *4a* transposed down an octave to *7a*; in mm. 3(2), 7(4) and 8(1) passing notes have been added, in mm. 13(3)-14(2), 32(3-4), 43-44(2), 50(2), 51(2, 4), 52(2) and 53(2) the figuration has been simplified. Furthermore, the chord in m. 28(3) has been crossed out; m. 9(4) has a bass note *7a* added; m. 42(2) has *6e* instead of *6d*; the chord in m. 38(1) is provided with a decorative flourish:

*iii*, m. 38

The copyist of *iii* appeared to consider this piece as a contratenor part of a lute quartet (of which there are more in this manuscript); the other parts are missing, and probably never have existed, because this setting is clearly a solo.

Editorial changes: m. 28(1) the note *2a* added, on analogy of *ii* and *iii*; m. 23(1) *6d* from *5d*, after *ii* as well as m. 9. In accordance with *ii* the bars, which have a length of two beats (as they have in *iii*), have been doubled in size so as to agree with Johnson's usual bar length of a breve. Initially *i* m. 35(1-2) was lacking, but the same copyist later added it.

## 50. *Ma Pauvre Bourse* [Philip van Wilder?] – Anonymous

*i* Wickhambrook, f. 12v

*ii* Dd.2.11, f. 17r: *Ma poure bourse Mr Phs*

*iii* Dallis, p. 50-51: *mij pore porse*

This is a setting of the (four-part?) chanson *Ma pauvre bourse* that was probably composed by Philip van Wilder (see the commentary to no. 48); an edition of the vocal piece (but mostly based on the lute intabulations) in Wilder, *Collected Works*, no. 25. This setting is anonymous and is included in this collection on the basis of its occurrence in the earliest layer of the Wickhambrook Lute Manuscript (see the *Introduction*). The setting does indeed show some characteristics of Johnson's style, albeit to a lesser degree than is the case with nos. 48 and 49; in the structure of the divisions we see repeated rhythmical patterns in mm. 4, 6, 7; 15; 25-27; 36, 38, 40, 41; mm. 38 and 41 have a complete identical rhythm. Other characteristics of Johnson's style cannot be found, as the melodic and harmonic features will have been taken from the vocal model.

Nos. *ii* and *iii* are two identical versions of a different setting of this chanson for lute: they are in the same key but lack the divisions of *i*. In mm. 45-48 no. *i* also has a coda that is lacking in *ii* and *iii*, and that may not have been present in the vocal model. This may also be deduced from the coda's final cadence *B flat-F*, that differs from the cadences *C-F* as found in the piece proper.

It would be expected that the simpler versions *ii* and *iii* follow the vocal model more accurately

than *i*. However, this is not the case and there are few differences between the two settings. The treatment of the voices in *i* is virtually identical to that in *ii* and *iii*. In a few places chords may be more or less filled out than in the other version. Occasionally *ii* and *iii* have a sharpened note *e* where *i* has *e flat*, or the other way around (mm. 7(3), 18(3), 23(1), 33(3), 34(1)); in m. 22(4) *i* has *b* whereas *ii* and *iii* have *b flat*. In m. 32(2) *ii* and *iii* have a harmony of *g* (1*a*, 2*a*, 4*c*) instead of a harmony of *C* as in *i* (according to the vocal model the correct notes would have been 1*a*, 2*c*, 4*c*). In m. 34(1) a passing harmony with an inverted chord on the bass note *d*, as found in *ii* and *iii* (and in the vocal piece), is absent in *i*. A remarkable feature of *i* is the absence of a few technically easy notes in the middle voices, which notes are present in *ii* and *iii*, as well as in the polyphonic model; these are m. 15(4) 2*a*, m. 25(1) 3*a*, m. 29(2) 2*a*, m. 35(1) 4*c* and m. 43(3) 3*d*, as well as a top voice 1*d* on in m. 22(1, on the beat).

Editorial changes: m. 29(1) 4*a* added (this bass note probably is not omitted on purpose by the arranger of the setting, as could be the case with the above mentioned notes in the middle voices); m. 4(2) 4*a* from 3*a*, after the vocal model, as well as *ii* and *iii* and the corresponding m. 38 in *i*. Possible mistakes that are not corrected in the edition of *i*: in m. 7 the last note 3*d* should possibly be 2*a* (compare the model, as well as *ii* and *iii* and the repeat in *i* m. 41); in m. 24(1) 3*a* should perhaps be 4*a* (compare the model and *ii* and *iii*; the latter gives the middle voice *g-f-e*); in m. 43(2) the slightly odd middle voice should perhaps be as in m. 9, which bar for the rest is repeated here exactly.

### 51. La Vecchia Pavan – Johnson

- i* Wickhambrook, f. 15v (lute I)
- ii* Wickhambrook, f. 15v (lute II)
- iii* Ballet, p. 45: *Lavecho for two Lutes* (lute I)
- iv* Pickeringe, f. 4r: *the pauecheo for ij lutes Johnsone* (lute I, incomplete)
- v* Brogyntyn, p. [28]-29 (18-[19]): *Leueche pauen* (lute II)

Ward, *Music for Elizabethan Lutes V* (p. 95); Ward, *John Johnson* 8.

A duet for equal lutes; for the paired galliard see no. 52. A version for lute solo also exists of this piece: see no. 11. Duet and solo are closely related: in both, the harmonic structure is the same (apart from a small digression in m. 9(1-2)), as are the melody of the A-section and parts of the diminutions: these are identical in mm. 1-3(2), 6(1-2), 16(3-4) and 19(1), while in m. 9(3-4) the same rhythmical patterns have been used. Also, the scalar runs of mm. 7(4) and 14 (in the varied repeats A' and B') of the solo recur in mm. 3(4) and 10 respectively of the duet (in sections A and B). It is clear that one of these versions of the piece is an adaptation of the other. The most probable option seems to be that the solo is the earlier version, as is apparent from the already mentioned use of musical material of the varied repeats of the solo in the corresponding unvaried sections of the duet, and from the little motif in m. 15(1) of the solo, which is repeated a couple of times in mm. 15-16(1) of the duet, albeit slightly altered.

The *La Vecchia Pavan and Galliard* duet is derived directly from the solo (or perhaps it was the other way around), without an intermediate treble and ground duet, as is the case with the *Flat Pavan and Galliard* duet (see nos. 53 and 54). This is the reason why there is a marked stylistic difference between these *Flat* duets and the *La Vecchia* duet: it is clear that in the *Flat Pavan and Galliard* both a treble part and a ground have been divided between two lutes, while the *La Vecchia* duet shows a further development, with many instances of the 'concertato' or 'reporting' style – in both lutes short motifs in close imitation but without any overlap (see mm. 6(3)-7(1), 13-16 and 21-24); on this style see Nordstrom, *English lute duet and the consort lesson*, p. 17-20. There is no reason to follow Nordstrom, *l.c.*, p. 20, in his presumption that the *La Vecchia* duet cannot be an adaptation of the solo; the differences between both settings could very well be the result of such a reworking of the piece. Nordstrom thinks the equal lute duet has evolved from the mixed consort, but with the *La Vecchia Pavan and Galliard* no such previous phase is known. There is a setting for consort of *La Vecchia* in Schele (see the commentary to no. 11), but neither solo nor duet are closely related to it. It is true, the Schele version is based on Johnson's *La Vecchia Pavan*, but it is alien to his style, and it has diminutions which differ com-

280 pletely from those of his solo and duet; this setting must be by another composer.

When we look at the galliard belonging to this pavan, which incidently also exists both as a solo and as an equal duet (see no. 52), we see the same relationship between the different settings as with the pavan. From that circumstance it follows that these four pieces, solo and equal duet of the *La Vecchia* pair, in whichever way they are related to each other, presumably have been composed and re-arranged by one and the same person; in view of the ascriptions in the various sources, this person can have been none other than John Johnson. There is no need for Lyle Nordstom's reserve about John Johnson's authorship of these equal duets (see the commentary to the *Flat Pavan*, no. 53). Besides, in the *La Vecchia* duet we recognize the unmistakable characteristics of Johnson's style: the rhythmical vigour, achieved by repeating rhythmical (and melodic) motifs (mm. 13(2)-14, 15, 21-24), and the use of the rhythmical figure  (mm. 9-10 three times, 13-14 four times, slightly extended, 18 two times); the closing figuration in m. 20(1-2) in lute II is a variant of Johnson's closing figuration on a final chord in C (see the Introduction), transposed one tone up.

Versions *iii* and *iv* of this pavan are practically identical to *i*. Of version *iv* only mm. 11(2)-24 remain; this fragment is exactly like *i*, apart from the graces which are lacking in *iv* and an added note 4c in the chord in m. 20(1). Version *iii* has more graces, bars consisting of two beats instead of four, and some variant readings: in a few places a slightly simpler figuration (mm. 2(2), 4(2), 7(4)), fuller chords or chords in different positions (mm. 4(4), 5(2-4), 6(1), 6(3), 16(3), 18(1-2)), a somewhat different scalar run in m. 16(1-2), and an added chord in the final bar 24(3-4). Version *iii* lacks m. 20(1-2).



*iii*, m. 16(1-2)



*iii*, m. 24(3-4)

Version *v* is practically identical to *ii*.

Editorial change in *i* (lute I): double bar line added between mm. 20 and 21. Editorial changes in *ii* (lute II): m. 5(1) first note, crotchet from quaver; m. 5(4) last note 1e from 1f; m. 15(3) last two

notes, quavers from crotchets; m. 19(3) the first 1e from 1d; m. 18(3) the rhythm signs of 1racdc are corrected from four semiquavers and a last note without sign. All changes have been made on the basis of version *v*.

## 52. La Vecchia Galliard – Johnson

- i* Wickhambrook, f. 16r (lute I)
- ii* Wickhambrook, f. 16r (lute II)
- iii* Pickeringe, f. 4r: *Lauecheo gallyerde for ij lutes by Johnsone* (lute II)
- iv* Pickeringe, f. 4v: *Lauecheo gallyerde for ij lutes by Johnsone* (lute I)
- v* Brogyntyn, p. 29 ([19]): *The Galliard to Leueche* (lute II)

Ward, *Music for Elizabethan Lutes* VI (p. 95); Ward, *John Johnson* 9.

A setting for two equal lutes; for the paired pavan see no. 51. For an anonymous version for lute solo, probably by Johnson, see no. 12. A duet in Ballet, p. 46-47, *A Galliard for two Lutes after Laveche*, is not related to Johnson's piece, although in the manuscript it directly follows Johnson's *La Vecchia Pavan*.

The *La Vecchia Galliard* solo is partly identical to the duet: in both settings the melody is for the greater part the same in mm. 1-5 and 17-18, while (just as with the *La Vecchia Pavan*) a diminution in the varied repeat A' in the solo (m. 14) is found in the duet in the A-section (m. 6). Harmonically in both solo and duet, sections A and B are identical, but in the C-section both versions differ; here the duet version is identical to the paired *La Vecchia Pavan*. Consequently, the duet galliard is probably not a reworking of the solo galliard, but an adaptation of the duet pavan; this can also be shown by a small harmonic change from the earliest version of this piece, the solo pavan, which the duet galliard at the beginning of the B-section (mm. 17-18) has in common with the duet pavan (m. 9). Probably the solo galliard is a later work, adapted from the solo pavan. In all likelihood, all versions of the *La Vecchia Pavan and Galliard* are compositions by John Johnson, in view of their interdependence and of the characteristics of Johnson's style, which are found in them (see the

commentary to no. 51).

Those characteristics are also apparent in this *La Vecchia Galliard* equal duet: note the repetition of a note on the fourth course (mm. 19, 31), the repeating of rhythmical (and melodic) patterns (mm. 25-29; 33-36, 36-39; 41-44; 47-48), and the use of the rhythmical figure  (many times in the B' and C sections).

Version *iv* is identical to *i*, apart from two added notes: in m. 22(2) in the chord the note *2b*, and in m. 44(3) in the melody a note *1a*. For the greater part versions *iii* and *v* are identical to *ii*: in *v* m. 15(2) we read *1e* instead of *1d*, in m. 18(1) there is an added bass note *6d*, and in m. 28(1) we have *1m* instead of (the correct) *1n*; in *iii* the final figuration, in mm. 47-48, differs from *ii* and *v*:



*iii*, mm. 47-48

In *iii* and *iv* there are no graces, and both versions begin with a mensural sign 3, which in *iii* is followed by a rest of two minims.

Editorial change in *ii*: m. 21(1) *2c* from *2b*, and in the same bar the rhythm sign above the first note has been added; both corrections according to *iii* and *v*.

### 53. Flat Pavan – Johnson

- i* Pickeringe, f. 4v-5r: *the flatt pauion for ij luttess by Johnstone* (lute I)
- ii* Pickeringe, f. 5r: *the flatt pauion for ij luttess by Johnstone* (lute II)
- iii* Trumbull, f. 15r (lute II)

Ward, *Music for Elizabethan Lutes* III (p. 95); Ward, *John Johnson* 5.

A duet for equal lutes; for the paired galliard see no. 54. For a version of this piece for lute solo, see no. 13; a treble and ground duet version is given as no. 55. In the commentary to no. 55 it will be argued that this equal duet is probably an adaptation of the treble version. Nordstrom, *Lute duets of John Johnson*, p. 38, no. 15, doubts if the equal duet versions of the *Flat Pavan and Galliard* are

composed by Johnson, on account of the circumstance that the sources of these duets date from after 1600, when equal duets were in fashion. But, apart from the fact that often in lute manuscripts repertoire is found from earlier years than the time the book was copied, Trumbull must have been written in the last decade of the sixteenth century, as was Wickhambrook for that matter, in which Johnson's *La Vecchia Pavan and Galliard* equal duet are written (see nos. 51 and 52); those pieces are also found in Pickeringe. Moreover, all these equal duets in Pickeringe are explicitly attributed to Johnson. Furthermore, Johnson's stylistic characteristics can be found in the *Flat Pavan* equal duet, also in those places where this setting differs from the treble and ground duet, from which the equal duet has been derived: note the many instances of the rhythmical figure  in these passages (twenty times all in all), and of the figure  (two times, mm. 23-24); often these figures are repeated at short intervals.

Version *iii* (lute II) is mostly identical to *ii*. Some differences are obviously mistakes of a copyist: in m. 7(2) the rhythm is slightly different, in m. 16(2) we read *3c* instead of *4c*, and in m. 17(1) *3d* instead of *4d*. Sharpened or flattened notes we find in m. 5(2), *2h* instead of *2g*, and in m. 16(3), two times *2b* instead of *2c*.

Editorial changes: in *i* and *ii* misplaced bar lines have been corrected (in *i* m. 13 and *ii* m. 24). In *ii* the bars 11(3-4)-15(1-2) are lacking (a mistake by a scribe: m. 11(1-2) is identical to m. 15(1-2)); these missing bars have been supplemented after *iii*. It is possible that in *i* m. 22(2) in the chord the note *3c* should be omitted.

### 54. Flat Galliard – Johnson

- i* Pickeringe, f. 5v: *the galyerd to the flatt pauion for ij luttess by Johnson* (lute I)
- ii* Pickeringe, f. 5v-6r: *the galyerd to the flatt pauion for ij luttess by Johnstone* (lute II)

Ward, *Music for Elizabethan Lutes* IV (p. 95); Ward, *John Johnson* 6.

A duet for equal lutes; for the paired pavan see no. 53. For a version for lute solo of this piece see no. 14; for a setting as a treble and ground duet see

no. 56. This equal duet is probably derived from this treble and ground; see the commentary to no. 56. Nordstrom hesitates to ascribe the equal duet version to Johnson, but his doubts seem unfounded; see the commentary to the paired *Flat Pavan*, no. 53.

Editorial changes in *i*: in m. 39 a rhythmical mistake has been corrected, and in m. 48 a superfluous bar line before the final chord has been removed.

### 55. Flat Pavan – Anonymous

- i* Dd.3.18, f. 21v: *The flatt pauen.* /index, f. 73r (66r): *flatt pauen and galliard* (treble in *f*)
- ii* Trumbull, f. 17v-19r: (treble in *g*)
- iii* Dd.3.18, f. 60v-61r: *flatt Pauen.* (treble in *g*)

Ward, *Music for Elizabethan Lutes* III (p. 95).

A treble and ground duet; for the paired galliard see no. 56. Johnson's setting for lute solo of this piece is given here as no. 13; for his setting as a duet for equal lutes see no. 53. Nordstrom, *Lute duets of John Johnson*, p. 37-38, no. 11, ascribes the anonymous *Flat Pavan* no. *i* and its paired galliard to Johnson, because of the fact that both solo and equal duet are ascribed to him, and because of 'Johnson's general propensity toward treble-ground duets'. A few lines later, under no. 15, he even says that he has no doubts about Johnson's authorship of these pieces.

One thing is certain, solo and both duets are very closely related: in all settings exactly the same melodic and harmonic material has been used. There are but few differences between the versions, even in the divisions. Nordstrom, *l.c.*, considers the equal duet as an adaptation of the treble and ground duet (see also Nordstrom, *English lute duet and the consort lesson*, p. 20, where it is stated that this equal duet was directly derived from the treble and ground, and not, as was the case with other equal duets, from an intermediate setting for mixed consort). Close comparison between the three versions of the *Flat Pavan*, solo and both duets, indeed leads to the conclusion that the duet for equal lutes is an adaptation of the treble, and that the treble and ground duet in its turn was derived from the solo. To start with this last obser-

vation, the treble is, for the greater part, identical to the solo, both in its melodic line and in its divisions of the melody; but when the figuration in both pieces diverges, the treble seems to be an extension of the solo: the outline of the melody of the solo is often preserved in the treble (for instance in mm. 3, 5(1-2), 6(3-4), 9(3)-11). The equal duet is mostly identical to the treble, only the melodic material of the treble has been divided over both lutes in the equal duet. Few places show differences in the figuration, and some of those are passages that, in the treble, had been taken unchanged from the solo; this is especially clear in mm. 17-18, where the simple melody of solo and treble has been extended with some extra notes. So the sequence solo-treble-equal duet is the most probable one; see also the commentary to the *Flat Galliard*, no. 56.

As Johnson wrote both the solo and the equal duet, he will also be the composer of the intermediate treble and ground duet. Moreover, the characteristics of his style are clearly present in this treble, also in those passages which differ from the solo version: the many repeated rhythmical motifs (for instance in mm. 3, 4, 7(2), 8, 12(3-4), 13(3-4), 21-22(1)), often with the characteristic figure  (mm. 5, 9 (two times), 12, 13, 14, 15 (two times), 18, 21 (two times), 23), and in mm. 21-22 the figure  three times.

The treble *ii* is set in *g*, but apart from that it is practically identical to *i* (which is in *f*). In only a few places is the figuration slightly different from *i*: see mm. 6(1-2), 7(4), 9(3-4), where the melody is not embellished, 10(2), 14(4), 20(4); in *ii* are a few sharpened notes that are absent in *i*. Nordstrom, *l.c.*, p. 15, thinks this version *ii* is a reworking of the version in *f* by a copyist, in order to be able to play the treble in a mixed consort. It even is possible that Johnson himself wrote this setting, in view of the text of m. 9(3-4), where the bare melodic line of the solo version has been followed. Anyhow, as version *ii* adds nothing to *i*, it is not given in this edition. The treble *iii*, also set in *g*, is built on the harmonic structure of Johnson's *Flat Pavan*, but has in its melodic line scarcely any relationship with it. This setting probably has nothing to do with Johnson; in it his stylistic characteristics are not found.

In the text of *i* no editorial changes have been made. Possibly in m. 21(4) the note 1c has to be

read as *1b* (or as *2g*), in view of the corresponding places in *ii* and in lute I of the equal duet.

The ground of this treble is not extant, but it could easily be reconstructed from both lute parts of the equal duet.

### 56. Flat Galliard – Anonymous

- i* Dd.3.18, f. 22r: *Galliard to the flatt pauen* / index, f. 73r (66r): *flatt pauen and galliard* (treble in *f*)

Ward, *Music for Elizabethan Lutes* IV (p. 95).

A treble and ground duet; for its paired pavan see no. 55. For Johnson's setting of this piece for lute solo see no. 14; for his setting as an equal lute duet see no. 54. Nordstrom ascribes this anonymous *Flat Galliard* positively to Johnson, and states that the treble and ground duet is derived from the solo, after which the equal duet was derived from the treble and ground. This view seems to be correct; see the commentary to the *Flat Pavan* no. 55.

In any case, all three settings are very closely related in their melodic and harmonic material and even in their divisions. The treble of the *Flat Galliard* has 28 of its 48 measures in common with the solo, which means that they are completely identical or give an embellished text; so in 20 measures the music is essentially different (mm. 7-9, 13-16, 19-20, 27-28, 32, 39-42, 44, 45(3)-48: mostly in the varied repeats of the sections). The differences between equal duet and treble and ground are far less numerous: only 7 measures have a different reading (mm. 16, 35-36, 43(3)-47). In mm. 35-36 the text of the equal duet is somewhat simpler, as in the solo. In mm. 43(3)-45, 47 we see an indication that indeed the equal duet was derived from the treble and ground: a motif which is introduced in the treble in mm. 41 and 42 is reused in the equal duet another four times. Unlike the *Flat Pavan*, Johnson's stylistic trademarks are not very prominent in the *Flat Galliard* where it deviates from the solo version: only the rhythmical figuration in m. 9 and especially in mm. 41-42 can be considered as such.

In the final bar m. 48 of *i* the first note *1l* in the manuscript has been corrected from another letter

(perhaps from *c*?).

Editorial change: m. 30(3) *1e* from *1d* (all other settings have a sharpened note here). It is possible that more flattened notes, which in this setting differ from the text in the other versions, should be sharpened: *e flat* to *e* in m. 19, 20, 27 and 28, *b flat* to *b* in m. 27, perhaps also *f* to *f-sharp* in m. 30.

The ground of this treble is not handed down, but it could easily be reconstructed from both lute parts of the equal duet.

### 57. Short Almain [1] – John Johnson

- i* Dd.3.18, f. 9v-10r: *Jo. Johnson* / index, f. 73r (66r): *short Allmain*. (treble)  
*ii* Pickeringe, f. 14r: *the grownd to the treble* (ground)  
*iii* Dd.3.18, f. 59r: *fr Cutting* (treble)  
*iv* Dd.2.11, f. 59v: *A: Holb*  
*v* Board, f. 21v-22r: *Jl nodo digordio / Jl Nodo de gordio / Jl nodo di gordio By Mr Holborne*  
*vi* Dd.4.23, f. 20v-21r: *Tinternell* (cittern solo)  
*vii* Dd.4.23, f. 24r: *My Lo. of Oxfords Short Allmayne* (cittern solo)  
*viii* Dallis, p. 20: *Tinternel* (bandora solo)

Ward, *Music for Elizabethan Lutes* XLI (p. 103); Ward, *John Johnson* 44.

The ground of the *Short Almain 1* is not extant, but that of Johnson's *Short Almain 2* (no. 58) is handed down, and it fits the *Short Almain 1* without any problems. In the index of *i* both trebles are captured under one title, so we are probably dealing with two settings of one and the same piece, or at least with two trebles on the same ground.

This ground enjoyed a certain popularity: Cutting wrote a treble on it (no. *iii*), and Holborne used it as a starting-point for a lute solo (nos. *iv* and *v*, 'The Gordian Knot'; on this title see Spencer, facs. Board, commentary to no. 63); nos. *vi* and *vii* are anonymous solo settings of this ground for cittern, no. *viii* for bandora (see also Nordstrom, *Cambridge Consort Books*, p. 84-85, no. 15). Probably Johnson composed this ground, and the solo settings are derived from it: Johnson has used this ground twice for a treble, the beginning of Holborne's solo setting is only a slightly extended variant of the ground, and the ground shows the

284 characteristics of Johnson's style: see the concluding cadence, with the embellishment of the dominant *g*, in combination with a descending melodic line (compare for instance *Galliards* no. 25 mm. 3-4 and no. 26a mm. 6-7 and 22-23).

In the manuscript in m. 56(1) *1c* was corrected from *1e*.

Editorial changes: the many irregularly placed bar lines have been normalized; m. 45(3) *1d* from what seems to be *1e*; m. 47(2) *1b* from *1c*; m. 48(2) first two semiquavers from quavers; mm. 49-52(3) all quavers from crotchets. In mm. 49-52(3) in the manuscript a few – musically superfluous – bass notes on the beat are written in smaller tablature letters than usual; these notes were probably added by the copyist (possibly they served as orientation points to hold the beat in the complicated triple time), and therefore have been omitted. A few rather strange *b-flat* notes have been maintained, but should possibly be read as *b* (mm. 10(2), 14(2), 24(2)).

### 58. Short Almain [2] – Johnson

- i* Dd.3.18, f. 10v: *Short Allmain* / index, f. 73r (66r): *short Allmain*. (treble)
- ii* Pickeringe, f. 13v-14r: *A treble by M<sup>r</sup> Johnson* (treble)
- iii* Pickeringe, f. 14r *the grownd to the treble* (ground)

Ward, *Music for Elizabethan Lutes* XL (p. 103); Ward, *John Johnson* 43.

This treble is composed on the same ground as *Short Almain 1* (no. 57); see the commentary to that treble.

Versions *i* and *ii* are virtually identical. Treble *ii* and the ground *iii* have two beats in a bar instead of four, and there are no graces or fingering dots for the right hand. Furthermore, *ii* has in m. 30(2) the notes *1fh* instead of *1hf*, and in m. 43(4, the last note) *1a* instead of *2a*.

Editorial changes: in *i* three leading notes have been sharpened, as in *ii*: m. 23(4) *2e* from *2d* (resulting in a sharpened leading note to the dominant, so characteristic of Johnson's style), and mm. 42(4) and 48(2) *1e* from *1d*. In the final chord in *i* there is no note *5a*, because of damage to the manu-

script (or to the consulted microfilm?), which note has been added after *ii*. In the edition of *iii* the length of the bars has been doubled, to four beats in a bar, to match the treble *i*.

### 59. First Dump – John Johnson

- i* Marsh, p. 144-145 (treble)
- ii* Marsh, p. 144 (ground)
- iii* Dd.3.18, f. 3v: *A D[ump]* / index, f. 73r (66r):  
*J: Johnsons i Dump* (treble)
- iv* Dd.3.18, f. 3v: *A D[ump]* / index, f. 73r (66r):  
*J: Johnsons i Dump* (ground)
- v* Add.31392, f. 22v: *A treble* (treble)
- vi* Add.31392, f. 22v: *the ground to the treble before* (ground)

Ward, *Music for Elizabethan Lutes* XXXIV (p. 101); Ward, *John Johnson* 37.

The sixteenth-century *Dump* probably was a lament or *tombeau*, a piece written in memory of a deceased person; it consisted of variations on a simple (mostly tonica-dominant) bass pattern, sometimes on an Italian ground-bass like the *Bergamasca*, *Romanesca* or *Passamezzo antico* (see Ward, *Dollful Dump*).

The setting *iii* of this treble is almost identical to *i*: in *iii* there are no graces and fingering dots for the right hand, in m. 52(3) there is only a single note *3d* instead of the final chord, and m. 40 obviously has been corrected from:



*iii*, m. 40

In *iii* m. 42(3) it is not clear whether *2c* or *2b* has been intended by the copyist Mathew Holmes. Probably he corrected the original note *2c* (as in *i*) to *2b*, on account of the harmony in the ground, but in similar cases in mm. 26, 46 and 50 he did not change the note *e* to *e flat*. This correction by Holmes shows that in this divisions the ground should not be changed; probably in these places Johnson deliberately wrote the false-relation *e* against *e flat*.

The ground *iv* is identical to *ii*, apart from the

note 4c that is missing in m. 4(1). The ground *vi* is the same as the grounds in *ii* and *iv*, but the joined treble *v* (consisting of five variations) is altogether different, and not in Johnson's style. Nordstrom, *Lute duets of John Johnson*, p. 41, no. 29, is of the same opinion; he remarks that this treble displays little of the depth of Johnson's work. Johnson's grounds were used more often by others: see *Short Almain*, no. 57.

### 60. Second Dump (The Queen's Treble) – John Johnson

- i* Dd.3.18, f. 4r-3v (sic): *A dum[p]* / index, f. 73r (66r): *J: Johnsons 2. Dump* (treble)
- ii* Brognyntyn, p. 7: *The grounde to A treble sett by Mr John Johnson* (ground, two versions)
- iii* Pickeringe, f. 8v-9r: *A Treble* (treble)
- iv* Pickeringe, f. 9r: *the grounde to the treble before* (ground)
- v* Folger, f. 6v-7r: *The Queenes Treble* (treble)
- vi* Folger, f. 7r: *The Grownd* (ground)
- vii* Add.38539, f. 4v-5r: *A treble* (treble)
- viii* Königsberg, f. 61v-62r: *The queenes treble per m Jonson.* (treble)
- ix* Königsberg, f. 62r (ground)
- x* Schele, p. 138-139 (treble)

Ward, *Music for Elizabethan Lutes XXXV* (p. 101-102); Ward, *John Johnson 38*.

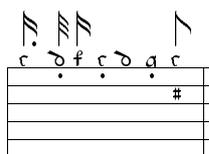
On the name *Dump* see the commentary to no. 59. The title of this piece in *v* and *viii* possibly indicates that queen Elizabeth had a special predilection for this treble; probably Johnson wrote it when working at court, 1279–1294 (see Ward, *Music for Elizabethan Lutes*, p. 77). This is Johnson's most popular duet, even known on the continent. The ground, consisting only of the simple harmony I-IV-V-I, is identical to the *Bergamasca*, a popular ground-bass originated in Italy, probably in Bergamo, mentioned first in 1564. For an anonymous treble on the same ground in triple time, see no. 69.

The settings *iii*, *viii* and *x* are virtually identical to *i*, version *v* shows somewhat more differences. No. *iii* and the first half of *v* have measures of two beats instead of four; *viii* and *x* have at the

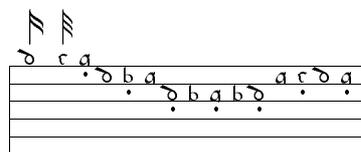
beginning a mensural sign  $\text{♩}$ . Versions *iii*, *viii* and *x* have no fingering dots, and graces are also lacking; in *v* and *vii* the many graces are not concordant with those in *i*. In *vii* and *x* mm. 31(4)-32 the concluding phrase of the variation is given in a different position, on the first course (identical to the phrase in mm. 27(4)-28). In *vii* a later hand added bass notes to the variations 1-8 (mm. 1-32), apparently to turn the treble into a solo piece; in the fifth variation (mm. 17-20) he furthermore erased the – repeated – last note of every bar and wrote a bass note instead. Version *x* opens with a chord, after which the regular treble follows. In *viii* the copyist made a number of mistakes (mm. 25-26, 29, 31-32, 35, 55), and all of the eleventh variation (mm. 41-44) is in a slightly different rhythm; this variant reading, which is found in no other source, probably also is an error:

*viii*, m. 41-44

In *v* an apparently unexperienced copyist started writing out the piece on f. 6v, and then a practised hand finished the work on f. 7r, changing the measure from two to four beats per bar. The second scribe, when starting his work, inadvertently skipped mm. 31(4)-32, and repeated, probably by mistake, the sixth variation which had already been written by the first scribe (mm. 21-24). In a number of places the text of this setting *v* differs from that of the other versions: m. 10(1, first note) *3b* instead of *2a*; m. 15(4) *1acda* instead of *1dcda*; all of m. 17 an octave higher (and consequently identical to m. 20); m. 23(1) *1a* instead of *2f*; m. 33(1, first note) *1c* instead of *2d*; m. 38(1 and 3) written on the first course and not partly on the second (*1dcdf* instead of *2ihi1f*); m. 36(3-4) and m. 54 totally different:



v, m. 36

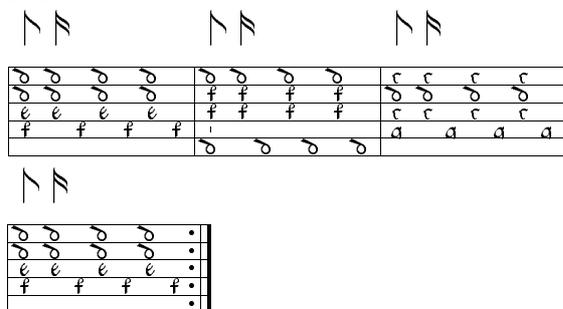


v, m. 54

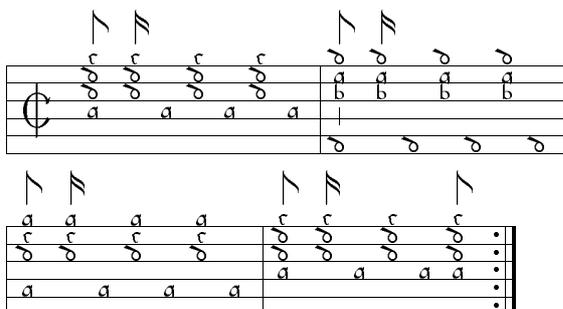
Editorial change in *i*: the final chord in m. 56(3-4), in the edition given as in all other versions, originally is broken:

*i*, m. 56

The ground is handed down in *ii* (twice), *iv*, *vi* and *ix*. It has the simplest form in *ii* (the second version there) and *vi*. The settings in *ii* (the first version there) and *iv* (with two beats per bar) have somewhat fuller chords, and are for the greater part played in the third position:

*ii* (first version)

The setting in *ix* also has fuller chords, and in addition uses the first course:

*ix*

The second setting in *ii*, being the most simple version of the ground, is given in this edition.

## 61. Rogero – John Johnson

- i* Dd.3.18, f. 1r: *Rogero Jo: Johnson* / index, f. 73r (66r): *Rogero*. (treble)
- ii* Mynshall, f. 3v-4r: *The heare trebble of Rogeroe* (between *heare* and *trebble* the word of deleted) / index, f. [ii]v: *The heier trebble of Rogero* (treble)
- iii* Trumbull, f. 25v (treble, first part only)
- iv* Trumbull, f. 25v (ground?, two versions)
- v* Thysius, f. 383r-384r (treble)
- vi* Dallis, p. 92: *Rogero to the grounde* (ground?)

Ward, *Music for Elizabethan Lutes XXXIX* (p. 102-103); Ward, *John Johnson* 42.

A ground-bass from Italy, derived from the *Aria di Ruggiero*; see the commentary to no. 33, the version for lute solo by Johnson. Nordstrom, *Cambridge Consort Books*, p. 81-82, points out that this treble is not related to the versions for cittern solo in Dd.14.24, f. 1r, nor to the bass-part in Dd.5.20, f. 1r.

Of these settings only *i* is complete: in *ii* variation 4 is missing (mm. 24(4)-32(3)), while in *iii* from m. 22(3) the text is lacking, which probably was written on the now missing f. 26r. It is not certain whether the fourth variation, which is missing in *ii*, was originally part of the composition; possibly in *ii* an earlier version of the piece has been preserved, in which case this fourth variation would be a later addition. Stylistically Johnson could be the author of this added variation (similar variations, consisting of an almost uninterrupted chain of quavers, now and then occur in his trebles, see the *Introduction*, p. 17), but it is obvious that it does not fit very well to the ground, which could indicate that it was not added by Johnson, but by somebody else.

Version *v* has two beats to a bar instead of four beats, and in other respects too this setting differs considerably from *i*. In *v* the first variation is the same as in *i*, and also the second variation is for the greater part identical to *i* (only mm. 10 and 13(3)-16(2) are different, m. 13 in *v* being the same as m. 21 in *i*). In the third variation only mm. 16(4)-

18 and 22-24(3) are identical in *v* and *i* (apart from that, in *v* somewhere between mm. 18 and 21 there is one bar too many). Of the fourth variation of *v* (which is the last variation in that setting) mm. 24(4)-25(2) are identical to those in *i*, but apparently this is no more than a coincidence, because after that both versions are completely different (with an extra half-bar in *v* at the close of the piece). Thus it seems that the variations 1-3 of setting *v* are strongly related to *i* (although handed down in a rather corrupt form), which setting is possibly composed by Johnson; see the change of m. 13 in *v* to m. 21 in *i*, a procedure used more often by him when reworking his compositions. The fourth variation in *v* is an addition by someone else, in view of the unstructured scalar runs of which this variation mostly consists, and the way in which musical material is aimlessly repeated (mm. 26(3)-27 are a varied repeat of mm. 11-12(2), m. (25(3) is identical to m. 23(1-2)): these traits are not in agreement with Johnson's style.

So it is possible that version *v*, without the last variation, constitutes the earliest stage of this treble, and versions *ii* and *i* without the fourth variation a following stage; the fourth variation of *i* then is the latest addition, by Johnson or by another musician.

In version *ii* there are, as so often in this manuscript, some incorrect rhythm signs (mm. 2, 10, 20, 34, 36, 38) and irregular bar lines (mm. 14-15, 19-20, 33-40), and a number of notes deviant from the setting in *i* probably also are mistakes: m. 10(3-4) with too many notes (*2e* is repeated), m. 15 with a repeat of the first part of m. 14 before, m. 17(3) *1f* missing, m. 21(4) *1e* instead of *1c*, m. 23(3) *1e* instead of *1c*, m. 33(1) *1ace*, m. 38(3) *1e* instead of *1a*, m. 39(3) *1cac*. Possibly authentic alternative readings we find in m. 9(3-4) *2cace1acf* (with the same rhythm as in *i*), m. 15(3) *2e* instead of *2d*, m. 16(2) *3e* instead of *3d*, and m. 40(3) the final chord without the notes *1a* and *5c*. Version *iii* is almost identical to *i*: different are only the irregularly placed bar lines in m. 1-5, and in m. 16(2-3) *3e* instead of *3d* and a missing note *1a*.

Editorial changes: in *i* in the triplets of the last variation the right hand dots are incorrectly placed (in mm. 33, 35, 37, 39 and 40 they are under every second note instead of under the middle note of every triplet); these dots are corrected according to *ii*. Furthermore, in m. 40(3) the rhythm sign has

been changed from a minim to a semibreve.

It is possible that in the final scalar run in m. 16(2) the original note *3d* should be changed to *3e*, as is it found in *ii* and *iii*; such a sharpened lead note to the dominant in an ascending scalar run is a characteristic of Johnson's style; see the *Introduction*, p. 18.

The ground has not been handed down. In *iv* is a simple setting of *Rogero*, followed by a more elaborate one. The simple setting does not quite fit the treble (in m. 6 the treble requires a whole bar of *D* harmony), and also the slightly decorated melodic line on the first chord in mm. 5-6 is not typical for Johnson's grounds. Setting *vi*, also in *G*, has, more so than *iv*, the character of a lute solo. In this edition a reconstruction of the ground is given, based on *iv*, and with elements in it of the very simple setting in *C* in Dallis, p. 20 (*ROGERO*). In Thysius, f. 383r (*Rogier*) right before treble *v* there is a simple setting for lute solo in *F*, which cannot be used as a ground to the treble.

## 62. The new Hunt is Up – John Johnson

- i* Marsh, p. 183-186 (treble)
- ii* Marsh, p. 186 (ground)
- iii* Dd.3.18, f. 13v-14r: *The New Hunt is vp Jo Johnson* / index, f. 73r (66r): *The New Hunt is vp*. (treble)
- iv* Trumbull, f. 15v-16r (treble)
- v* Welde, f. 13r-14r (treble)
- vi* Marsh, p. 397 (ground, bandora, two versions)

Ward, *Music for Elizabethan Lutes* XXXVII (p. 102); Ward, *John Johnson* 39.

Nine variations on a ground with a length of sixteen bars. *A Hunt's Up* is not necessarily a hunting song or tune, but a tune that for some reason is calculated to rouse a sleeper, at New Years day or May day, or to rouse a newly married couple (see Dean Smith, edition of Playford, *English Dancing Master*, p. 81). The title of the piece 'The New Hunt is up', leads one to suspect that Johnson also wrote an earlier version; see the anonymous *The Hunt is up*, no. 71, on the same ground. In Munday, *A Banquet of Daintie Conceyts*, a piece called *The Queenes Majesties new Hunt is up* is mentioned, which possibly is identical to this composition. See

288 also Simpson, *Broadside Ballad*, p. 232-327, and Nordstrom, *Cambridge Consort Books*, p. 85-86, no. 21.

The settings *iii*, *iv* and *v* are almost identical to *i*; *v* has fingering dots throughout and a lot of graces. Some graces are also in *iv* (mm. 24(3), 32(1), 96(1)). In *iv* the variations have been numbered. In *iv* and *v* there is in m. 113 the mensural sign  $3^1$ , in *iii* the mensural signs in mm. 113 and 137 are lacking. Some different readings are found in version *v*, in which sometimes parts of scalar runs have been placed on different courses of the lute, in order to avoid playing in high positions (mm. 44, 47(3), 54(3)-55(1), 56-57, 62(3), 74(1-2), 86(2)-87(1), 88(1), 101(2-3), 115(2)). Furthermore, versions *iii*, *iv* and *v* all show some minor differences, for the most part probably mistakes of copyists; the omission of m. 59 in *v* clearly is such an error. Other, more important differences: *iii* mm. 90-91, where identical notes have a different rhythm:

*iii*, mm. 90-91

*iv* mm. 8 and 9 and m. 100, which last case possibly is also a mistake of a copyist:

*iv*, mm. 8-9

*iv*, m. 100

Furthermore, the final bar m. 144 is different in all versions (in *iv* the bottom margin of the manuscript has been damaged; as a consequence this bar could not be read on the photo which was used):

*iii*, m. 144

*v*, m. 144

Editorial changes in *i*: both *i* and *ii* start with a whole measure beginning with a rest of two minims; these have been removed, because otherwise every repeat of the ground would have one bar too many. A few mistakes in the rhythm signs have been corrected (mm. 9(2-3) and 23(3)), as were some other errors: m. 9(1)  $1f$  from  $2f$  (as in all other versions), m. 39 (2)  $1b$  from  $1a$ ; m. 46(2)  $1e$  from  $1a$ , m. 63(2-3)  $1nmn$  from  $1mlm$  (as in *iv*; *v* has  $1nln$ , but see the repeats of this short motif, at a lower octave, in m. 64), m. 64(3)  $1h$  from  $2h$ , m. 74(1-2)  $2hfh$  from  $2fhf$ , m. 111(3)  $5c$  from  $4c$ , m. 131(3)-132(1)  $1mnm | n$  from  $1lml | m$  (as in *iv* and *v*), m. 140(2)  $2e$  from  $2d$  (the more characteristic  $2e$  in all other versions).

The ground has been handed down in *ii*. The grounds for bandora in *vi* (the second setting, at the bottom of the page, seems to be a corrected version of the first setting directly above), fit the treble rather well; only the chords in *C* harmony in mm. 5 and 9-10 are a bit awkward.

### 63. Chi Passa – John Johnson

- i* Dd.3.18, f. 7v-8r: *Chi passa Jo Johnson*. / index, f. 73r (66r): *Chi passa*. (treble)
- ii* Marsh, p. 151-153 (treble)

Ward, *Music for Elizabethan Lutes XXXIII* (p. 101); Ward, *John Johnson* 36.

This ground-bass originated in Italy, and was derived from a vilotta by Filippo Azzaiuolo, *Chi passa per questa strada* (1557); see Simpson, *Broadside Ballad*, p. 101-103.

The setting in *ii* is mostly identical to version *i*. In *ii* the mensural sign is lacking in m. 109, and after the final bar m. 120 there is another (apparently superfluous) half bar m. 121.

*ii*, mm. 120-121

In a few places in *ii* the melodic line differs slightly from *i*: m. 38(2) reads  $2e1ace$  instead of  $2ere1a$ , m. 50(1-2)  $1hfdc$  instead of  $1hfh$ . There are some differences between *i* and *ii* regarding

the sharpened or flattened notes *e'*, *f'* and *b'* (*e'* flat, *f'* sharp and *b'* flat), in the tablature the notes 2*b*-2*c*, 2*d*-2*e* and 1*d*-1*e*: these differences are found in m. 58(2) 2*b*, m. 72(2) 2*b*, m. 74(1) 2*c*, m. 75(3) 2*e*, m. 79(1) 1*d*, m. 79(2) 2*d*, m. 90(2) 2*d*, m. 94(2) 2*d*, and m. 106 (1,2) 1*d* (two times). In m. 111(1) we read 1*m* instead of 1*n*, clearly a mistake.

Editorial change: in m. 83(3) preference has been given to the reading of *ii*, where the rhythmical pattern of mm. 82-86 is not altered; in *i* here we find four quavers 1*ca*2*ec*.

The ground has a length of 40 bars, and consists of two repeated sections (AA'BB'), of which A has 8 bars and B 12 bars. Johnson's ground is not handed down; the reconstruction given in this edition is based on simple settings of *Chi Passa* for lute solo, in the same key, in Willoughby, f. 84v-85r (*Quipassa in the hygher keye*), and Königsberg, f. 57r (*Chipass:*).

#### 64. Goodnight – John Johnson

- i* Dd.3.18, f. 15v-16r: *Jo: Johnson* / index, f. 73r (66r): *goodnight*. (treble)
- ii* Dallis, p. 16: *GROVNDE* (ground)
- iii* Marsh, p. 158-160 (treble)
- iv* Marsh, p. 26-27 (treble)
- v* Willoughby, f. 3v-5r: *y<sup>e</sup> treble donn down* (?) (treble)
- vi* Willoughby, f. 5v: *The grounde* (ground)
- vii* Brogyntyn, p. 7: *goodnight* (ground)

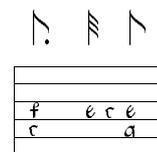
Ward, *Music for Elizabethan Lutes* XXXVI (p. 102); Ward, *John Johnson* 40.

It is possible that Johnson also wrote a lute solo to this ground: see no. 46, where more is said about the melody which underlies the ground. Other trebles on the same ground are found in Ballet, p. 85-86 (*a treble*), and in Robinson, *Schoole of Musicke*, sig. D<sup>r</sup> (p. [13]) (*The Queenes good Night*). Ward, *Music for Elizabethan Lutes*, p. 76, has pointed out that this treble has some material in common with Cotton's setting of *Goodnight* for lute solo (printed in Ward, *John Johnson*, Appendix 9), and that most likely Johnson was the one to borrow from Cotton, not the other way around. In versions *i* and *iii* Johnson's treble has sixteen variations, in *iv* eleven, and in *v* six; in *v* the last

variation differs completely from the sixth variation in the other settings. In *v* it is difficult to make out the reading of the last two words of the title; judging from the colour of the ink these words are a later addition.

Version *iii* lacks a number of bar lines and has some scribal errors (m. 100 is followed by mm. 109-110(1), which were subsequently deleted; in m. 102(3) a note 5*f*, with a minim for rhythm sign, has also been deleted), but apart from these errors this version is practically identical to *i*. There is one striking trait in *iii*: in many places where in *i*, *iv* and *v* is a dotted minim, in *iii* there is a minim followed by a crotchet repeating the note before (mm. 25, 27, 29, 31, 40, 65, 66, 70, always on the first two beats of the measure). Furthermore, there are some chords with a note added or missing (mm. 55(3), 96(1), 100(1), 104(1), 112(1), 115(1), 118(1), 126(1)); in m. 74(3) there is 1*ih* instead of 1*hi*.

In *iv* the variations 12-16 are lacking, there are some irregularly placed bar lines, m. 43(3) is missing, and in m. 67(1) there is a rhythmical error. This setting also has a number of chords with notes added or missing (mm. 4(1), 8(1), 12(1), 55(3), 56(1), 56(2), 88(1)). Other readings different from *i*: m. 18 three times 3*b* instead of 3*c*, m. 21(1) 3*c* instead of 3*b*, m. 47(3) 1*hili* instead of 1*hfhi*, m. 63(2) 2*dab3d* instead of 2*db3d2a*, and mm. 71 and 76:



*iv*, m. 71



*iv*, m. 76

Setting *v* has only six variations, of which the first five are virtually identical to those in the other versions. The differences: m. 17(1) 2*b* instead of 2*c*, m. 18(2) 3*b* instead of 3*c* (but m. 18(1) does have 3*c*), m. 21(1) 3*c* instead of 3*b*, m. 40 the rhythm  $\text{♪♪♪}$  instead of  $\text{♪.♪♪}$ ; m. 35(3) is deleted. Apart from the first five notes, the sixth variation is completely different from nos. *i*, *iii* and *iv*. In it we find some of Johnson's stylistic traits (the repeated rhythmical figure  $\text{♪♪♪♪♪}$  with a descending third at the end). It is hard to decide whether Johnson has composed this variation, but if he has, the text must have been handed down very corruptly: in it there are seven beats

too many, and the notes do not fit the ground very well. All in all this looks more like the attempt of an amateur. Here follows the text, with the missing bar lines added as dotted lines:

v, variation 6

When we omit the seven beats from the second bar line, after the note *e'* (2*c*), and continue from the next note *e'*, we have a reading which more or less fits the ground.

As has been noted already in *v* the variations 12-16 are missing. It therefore is possible that these are a later addition. Certainly the eleventh variation forms a good conclusion of the composition, with its closing figuration of an uninterrupted chain of quavers, with a strong beat on the first of every group of four notes (compare the close of no. 60, *Second Dump*). Furthermore, the variations 12-16 hardly agree with the ground, not only in the figuration but more so on account of the many diverging bass notes (see mm. 98(3), 106(1-2), 107(1), 114(3)-115(2), 117(1-2), 118(3)-119(2)), and as a composition they are weak and not in Johnson's style: see the rather aimless diminutions, the overall lack of inventiveness (for instance, mm. 91 and 99 are completely identical), and the atypical variation 15, which is in the form of a small lute solo. Also, the full stops on cadences, not only on m. 4 and on the final m. 8 of a variation, but also in mm. 2 and 6 in variations 13, 15 and 16, causing an interruption of the movement, are not found in the first part of the piece (except in variation 6, but there after two variations without any stops at

all). On the contrary, in variations 1-11 even in m. 4 sometimes a stop is avoided (in variations 4, 5, 7 and 11), and in variations 4, 6 and 10 even in the final m. 8 the movement is not halted; there the variation is linked to the following one (see also Ward, *Music for Elizabethan lutes*, p. 76). There is something else which makes it very unlikely that Johnson wrote the variations 12-16 of this piece. Johnson probably borrowed some material for this treble from a lute solo *Goodnight* by Cotton. Ward, *l.c.*, listed these instances: Johnson's variation 1 is taken from Cotton's variation 6, the first half of Johnson's variation 3 is borrowed from Cotton's variation 13, Johnson's variation 4 is built on the theme of Cotton's variation 4, and Johnson's variation 9, very uncommon for his trebles, while it is written in two-parts, is a parody of Cotton's variation 12. It is clear that whoever made the variations 12-16, also knew very well Cotton's piece: all these added variations are simply copied, sometimes in a slightly thinned out version, from the solo, (compare these to the variations 7, 10, 11, 14 and 15 of Cotton's setting). So, Johnson took some material from Cotton's piece, and by reworking transformed that into a treble in his own musical style, but it is unthinkable that he also was responsible for adding the variations 12-16 by taking them completely from the solo by Cotton.

Editorial changes in *i*: in mm. 60(2) and 74(1) a semibreve from a minim; in mm. 38(2), 80(2) and 81(3) a note *e* (*e'*) has been replaced by *e flat* (successively 5*d* from 5*e*, 3*g* from 3*h*, and 2*b* from 2*c*), as have all other versions and which, especially in the last two instances, is musically more logical; in mm. 70(3)-72(1), where the copyist Holmes clearly was in doubt about the text, in view of the corrections he made, two obvious mistakes have been amended, on the basis of the versions *iii* and *iv*: in m. 70(3) the notes 4*c*-5*d* from 4*a*-5*c*, and in m. 71(2) 5*a* from 5*c*.

Version *ii* has been chosen as a ground, because this is the simplest setting, and because it is written in a low register of the lute. Version *vii* has fuller chords and an added upper voice. In *vi* in mm. 6-7 the bass line deviates from the line in *ii* and *vii*, and the ground is repeated with an added embellished upper voice. Apart from the already mentioned variations 12-16, the ground fits the treble quite well; only mm. 26(3), 30(3), 66(2) and 69(2) show some rather harsh dissonances.

## 65. Wakefield on a Green – John Johnson

- i* Dd.3.18, f. 11v-12r: *Jo: Johnson wakefilde on a green* / index, f. 73r (66r): *Wakefeld on a green*. (treble)
- ii* Marsh, p. 146-148 (treble)
- iii* Marsh, p. 148 (ground)

Ward, *Music for Elizabethan Lutes* XLIII (p. 104); Ward, *John Johnson* 45.

Twenty-three variations on a short ground of four measures. Nothing is known about the tune; see Simpson, *Broadside Ballad*, p. 29, n. 1.

The settings *i* and *ii* are practically identical. Both versions have irregularly placed double bar lines that serve to separate the variations; in *i* there are more double bar lines missing than in *ii*. In *ii* there are some scribal errors: m. 42(3) *1m* instead of *1n*, m. 76(1) *5a* instead of *4a*, and all of variation 21 is corrupt: m. 82 is written twice (the first time as a whole positioned one line too high, with four crosses above the staves instead of rhythm signs), after which m. 83 is written, while m. 84 is missing.

In *ii* there are two alternative readings in the figuration: m. 48(3) *3dcad* instead of *3dacd*, m. 59(3) *1dca2d* instead of *1fac2d*. Furthermore, version *ii* has a few instances of a *b flat*, where *i* has a *b*: m. 17(2) *3b* instead of *3c*, m. 45(2) *1d* instead of *1e*. Possibly these variants in *ii* are better than the readings in *i*, because of the *B flat* chord that is here in the ground, but there are other places where both versions have a *b* in the figuration against a *B flat* chord in the ground (mm. 21, 25, 37, 77); clearly Johnson intentionally wrote these false-relations.

Editorial change in *i*: the irregular bar lines in the first variation, mm. 1-4, have been corrected (in *i* the bars have a length of six beats).

## 66. Trenchmore – John Johnson

- i* Marsh, p. 139-141 (treble)
- ii* Marsh, p. 139 (ground)
- iii* Dd.3.18, f. 12v-13r: *Trenchmoore Jo: Johnson* / index, f. 73r (66r): *Trenchmoore*. (treble)
- iv* Welde, f. 11v-12r: *Trenchmore* (treble)
- v* Welde, f. 11v: (ground)

Ward, *Music for Elizabethan Lutes* XLII (p. 103-104); Ward, *John Johnson* 46.

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Twenty-nine variations on a short ground of two measures, on the simple harmonic scheme I-V; the piece finishes with an added final bar. Obviously the ground was based on a dance tune; see Simpson, *Broadside Ballad*, p. 716-718. Very simple anonymous settings for lute solo are in Lodge, f. 10r-10v (*Trenchmore*) and Nn.6.36, f. 33v-34r; judging from their style both solos are certainly not by Johnson, although the beginning of the setting in Nn.6.36 bears a strong resemblance to the opening bars of this treble.

All versions of the treble are practically identical. In *i* and *iv* the treble is preceded by the ground (*ii* and *v* respectively), the variations have been numbered, and there are fingering dots for the right hand (in *iv* more so than in *i*); in *iii*, *iv* and *v* there are a few graces (in *iv* at the beginning of the piece, at the notes m. 1(1) *2c* and m. 2(1) *1a*; in *iii* at the notes m. 12(4) *1a* and m. 20(3) *1a*). In *iv* a number of bar lines are missing; some of the double bar lines that separate the variations have been placed irregularly in *iii*.

Variant readings: in *iii* m. 2(4) three crotchets instead of the dotted rhythm, m. 16(4) *2e* instead of *2d*, m. 58(3) *1d* instead of *1e*; in *iv* m. 16(2) *4a* instead of *4b*, m. 27(4) *2a* instead of *1f*.

Editorial changes in *i*: m. 34(3) *1h* from *1i*; a faulty repeat of m. 5 has been omitted, as have been the four notes *2a1fhf* without rhythm signs, standing between mm. 35 and 36. Some irregularly placed fingering dots have been corrected (in mm. 9(3), 27(1-3), 43(4) and 53(1-3)); in m. 3 the copyist himself had canceled incorrect dots, by crossing them with vertical lines).

## 67. [Quadro Galliard] – Anonymous

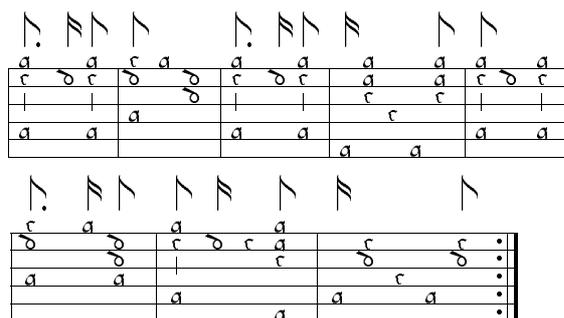
- i* Marsh, p. 154-156 (treble)
- ii* Marsh, p. 154 (ground)

This treble, consisting of 13 variations on a ground of eight measures, is based on the *Passamezzo moderno* ground-bass, which is used often by Johnson, but without the shortened and transposed repeat, in which form it was current in England and also in Johnson's pieces (see the com-

Nordstrom, *Lute duets of John Johnson*, p. 40, no. 21, ascribes this treble to Johnson: 'Falling thirds, cross relations, full use of the range of the instrument, and general verve all point to Johnson'. The stylistic characteristics of this composer are indeed present in the treble: the lively and varied rhythm, with many instances of repeated rhythmical motifs in mm. 5-6, 7-8, 11-14, 21-22, 29-30, 33-39, 49-54 and 56, 73 and 75, 81-84; passages with uninterrupted chains of quavers (mm. 25-27, 77-79, 89-95) in alternation with broken chords in a lyrical way (mm. 57-62, 97-99). The rhythmical figure  is used often, in mm. 10, 17, 21, 22, 29, 30, 41, 42; in mm. 44-47 we find a play with this rhythm, as in mm. 65-67, 69-71 the rhythmical pattern  is varied; in mm. 69-71 the related rhythmical motif  is used in a hemiola. Also in Johnson's style is the doubling of the final note *g* (1a2f, mm. 32, 48, 64). Variation 5 is built on the same rhythmical motif as variation 4 of the – also anonymous – *Passamezzo Galliard* for lute solo (no. 20).

Editorial changes in *i*: between mm. 8 and 9 a missing bar line has been added; m. 36(1) 2c from 2d.

In the manuscript the ground *ii* directly precedes the treble. This ground is set for a bass lute in *D*; for the sake of convenience – the bass lute is not a very current instrument – in this edition the ground is transposed to make it fit the 'normal' lute in *G*. Here follows the original ground *ii*.



*ii*

### 68. [Dump] – Anonymous

- i* Marsh, p. 150-151 (treble)
- ii* Marsh, p. 151 (ground)
- iii* Dc.5.125, f. 2r-3r: *Tribill* (treble)
- iv* Dd.3.18, f. 71v-72r (treble)

A treble of 23 (or 24) variations on a ground of two bars, with a harmonic scheme I-IV-I-V. It was Nordstrom, *Lute duets of John Johnson*, p. 40, no. 22, who gave this piece its title *Dump*; on the *Dump* as a genre see the commentary to no. 59. Because the treble in *iv* is very different from the settings found in *i* and *iii*, in this edition both versions are given, as nos. 68a and 68b.

In his description of this treble, Nordstrom, *l.c.*, remarks that 'there is little question that this piece is by Johnson, with the constructional qualities, the inventiveness of the motifs, and the use of the full range of the instrument'. In fact in *i* we find Johnson's characteristic lively rhythms, with repeats of rhythmical motifs in mm. 1-3, 5-7, 9, 11, 31-32, 33-36, while there are also 'lyrical' broken chords in crotchets (mm. 13-16, 21-24), against uninterrupted chains of quavers (mm. 17-20, 29-30 and at the close of the piece, m. 37-44). In fact, the treble is structured by this rhythmic variety, and by the repeating of variations, at the same pitch or at an octave: see variations 7 and 8, 11 and 12, 13 and 14, 17 and 18. These same stylistic means are applied in Johnson's *Second Dump* (*Queen's Treble*), no. 60 (in variations 7 and 8). There are more passages in this *Dump* that remind us of the *Second Dump*: compare in each piece the first two measures, variations 11-12 in this *Dump* to variation 12 in the *Second Dump*, variations 17-18 in this *Dump* to variation 7 in the *Second Dump*; also in version *iv* of this *Dump* variation 17 to variation 8 in the *Second Dump*, and variation 9 in this *Dump* to variation 13 in the *Second Dump*.

The setting *iv* is rather different from the setting *i* (and setting *iii*). The first six variations are more or less identical in both versions, but after that they diverge. Between variations 6 and 7 in *i*, version *iv* has three variations that are lacking in *i*. Variation 7 in *i* differs slightly from the corresponding variation 10 in *iv*. Variation 8 of *i* (a repeat of variation 7) is lacking in *iv*. Between variations 9 and 10 of *i* there is in *iv* a variation (number 12) that is missing in *i*. Variation 10 in *i* differs slightly from the corresponding variation 13 in *iv*. Instead of variation 12 of *i* (a repeat of variation 11) in *iv* there is an embellished variation 15. Variations 13-15 of *i* are missing in *iv*. Variation 16 of *i* we find as variation 21 of *iv*. In *i* variation 17 is an unaltered repeat of 18, but in *iv* the first of these variations (also numbered 17 and 18) is at the lower

octave. Variations 19-22 of *i* are missing in *iv*: here we have five different variations 19-20 and 22-24 (21 being variation 16 of *i*). Apparently one version is a reworking of the other, and it seems most probable that *i* is the earlier setting: in two instances literally repeated variations in *i* have been replaced in *ii* by varied repeats (see in *i* variations 11-12, in *iv* 14-15, and in *i* and *iv* variations 17-18, in which in *iv* the variant reading (a repeat at the lower octave) is placed before the original text); one almost literal repeat in *i* (variation 8 is partly identical to 7, partly at the higher octave) is omitted in *iv*. This rewriting of the piece could be Johnson's work. We see the characteristics of his style in the new variations in *iv*, especially in the many instances of repeated rhythmical (and sometimes melodic) motifs (mm. 17-18; 29-30; 31; 33-34; 37; 39-40; 41-42; 43-44; 45), and also the uninterrupted chain of quavers that connects variations 12 and 13. Furthermore, the style of rewriting the piece, by changing the position of certain passages within the composition, reminds one of the way in which some pieces for lute solo were altered, probably by Johnson himself (see *Introduction*, p. 20).

In *iii* there are many faulty rhythm signs, and the bars are twice as long (eight beats instead of four), but essentially this setting is identical to *i*. The most important differences: in mm. 19(3)-20(2) the figuration is as in *iv*, mm. 25(3)-26(2); variation 12 (mm. 23-24, the repeat of variation 11) is missing; mm. 25-28 (variations 13 and 14) are different: variation 13 is a variant of 14 in *i*, and variation 14 has its own figuration (given here is a reconstruction of the text, which in this place is most confused, and in which some bar lines and rhythm signs are misplaced or wrong):

*iii*, mm. 25-28

Mm. 39-40 (variation 20, a literal repeat of the variation before) are missing; in mm. 42-44 the figuration is related to, but different from *i*:

*iii*, mm. 42-44

There are also some minor differences: some sharpened or flattened notes (m. 30(1) *5e* instead of *5d*, m. 35(3) *1i* instead of *1k*), and a few different notes (m. 4(1) *2d* instead of *3d*, m. 7(1) *2d* instead of *1c*, m. 41(2) *1acd* instead of *1aca*); in m. 10(3) the seventh position is maintained (as in *iv*).

Editorial changes in *i*: a few bar lines and double bar lines have been added, one rhythmical error has been corrected (the crotchet in m. 29(1) was lacking the dot), and in two instances apparent mistakes have been redressed: in m. 22(1-2) *4aaa* from *5aaa* (corrected after the repeat in m. 24, and all other versions here), and in m. 34(1) *1cfd* from *1cdf*. There are no editorial changes in *iv*. The copyist of the manuscript *iv* in m. 1(3) corrected the note *1c* from *1b* (or was it the the other way around, *1b* from *1c*?).

The ground *ii* is a setting for bass lute in *D*. In the edition a transcription is given for a lute in *G*, for which transcription a seventh course (in *F*) is necessary. Johnson himself, who probably played a six-course lute, would have lowered his sixth course to *F*, a not unusual procedure in the music for this instrument. We give the original ground in *D*, followed by a transcription for a six-course lute in *G* with the *scordatura*.

transcription

When the final bar m. 44 of the treble *i* (and also of *iv*) is played, the player of the ground should hold the chord *F* on the third beat in the second bar of the ground, and not continue with the fourth beat. When the treble *iii* is played however, which has an added final bar, in the ground an extra bar also should be played, consisting of the chord *F*.

Editorial changes in *ii*: the bar line has been added, and in the second bar, between beats 3 and 4, a superfluous note 4*a* (5*a* in the transcription), with a crotchet rhythm sign, has been removed.

### 69. [Dump] – Anonymous

- i* Board, f. 1r: *A Treble / A treble* (treble)
- ii* Board, f. 1r: *The ground to y<sup>e</sup> treble before* (ground)
- iii* Add.38539, f. 5r: *A treable* (treble)

A treble without title, consisting of four variations on the *Bergamasca* ground-bass. This ground is the same as the one in Johnson's *Second Dump*, no. 60, apart from the fact that it is in triple time; there are also resemblances in the figuration of both trebles. Possibly both pieces formed a pair, like a pavan and galliard; as a matter of fact in *iii* this *Dump* is written directly following the *Second Dump*. Nordstrom, *Lute duets of John Johnson*, p. 41-42, no. 30, points out that this *Dump* is found only in two late manuscripts, and for that reason he does not consider Johnson as the composer; he thinks this piece is a parody. Of course his argument is not conclusive: a lot of Johnson's compositions are found in later sources. Furthermore, in Add.38539 this *Dump* is written directly following an authentic piece by Johnson, and in Board this composition is in the first part of the manuscript, where many early pieces are found. Both in his lute solos as in his duets Johnson liked to write paired pieces that are based on the same musical material, of which the first is in double time and the second in triple time. In this treble no. 74 the variations 2 and 3 (mm. 9-24) show the characteristics of Johnson's lively rhythm: the second variation is built on the rhythm  $\text{♩} \text{♩} \text{♩} \text{♩}$ , while the third variation resembles in its rhythm and melody variation 6 of no. 60 (mm. 21-24). The concluding fourth variation is in an uninterrupted chain of quavers, as is the last variation of no. 60.

All in all it is very well possible that Johnson wrote this *Dump* no. 74; not typical for Johnson is only the limited length of the piece.

Versions *i* and *iii* are virtually identical, even the graces are for the greater part the same; the only difference is *iii* m. 8(1) 2*c* instead of 2*b*.

### 70. Greensleeves – Anonymous

- i* Dd.3.18, f. 8v-9r: *Green Sleeues*. /index, f. 73r (66r): *Green sleeues*. (treble)
- ii* Folger, f. 6r: *the ground to grien sluis* (ground)
- iii* Folger, f. 6r: *the theterble to gr<sup>l</sup>en sliuis* (treble)

A treble consisting of 24 variations on a ground of 4 measures, based on the still famous ballad; see Simpson, *Broadside ballad*, p. 268-278. Apparently this tune was known in different variants.

Nordstrom, *Lute duets of John Johnson*, p. 39-40, no. 19, considers parts of this treble as written in Johnson's style, and indeed we find many of his characteristics. There are many instances of repeated rhythmical motifs, and many times a whole variation is built on such a motif. For variety there are also some uninterrupted chains of quavers (mm. 19-24, which connects two variations, mm. 81-84), and broken chords in crotchets (mm. 85-88 and mm. 51-55, in which case two variations are also connected, after which a related pattern is written of broken chords with note repetitions in mm. 57-60, which is repeated at double speed in mm. 61-64, which in its turn is followed by the same pattern in triple time in mm. 65-67). Tone repetitions are also found in scalar runs in mm. 37-39; in mm. 45-48, 67 and 77-79 the rhythmical figure  $\text{♩} \text{♩} \text{♩} \text{♩}$  is written; in mm. 12 and 44 are doubled notes *g* (1*a*-2*f*). Furthermore, the rhythmical-melodic figure in mm. 93-95 is also used in Johnson's *Quadro Pavan*, no. 18, mm. 17-20.

Nordstrom, *l.c.*, gives his opinion on the quality of this of treble: 'It is regrettable that this duet survives in such a form. Not only is it too long, but an apparently confused copyist entered an eleventh division which is merely a repeat of the third. Although many of the divisions appear to be by Johnson, the confused nature of the manuscript, including many extraneous double bars and fer-

matas, appear to indicate a second hand.’ However, the treble is as long as, or not much longer than Johnson’s trebles *Short Almain I*, *Chi Passa*, *Goodnight* and *Trenchmore* (nos. 57, 63, 64 and 66), and it is shorter than *New Hunt is up* (no. 62). Concerning the repeated variation, Nordstrom could have added that variation 19 is identical to variations 3 and 11 apart from its triple time, and that variation 4 is just an embellished variant of variation 3; moreover, variation 20 is clearly derived from variation 12 (so variations 11-12 and 19-20 are related pairs). All in all, these repeats are more likely the result of a deliberate composer, who introduced them in order to enhance the structure of the piece, than the errors of a confused copyist. As we have noticed already, Johnson often uses the stylistic means of repeating musical material in his compositions, particularly in his pavans and galliards, but we also find such repeats in his trebles: see no. 60 *Second Dump*, in which variation 7 is repeated in the following variation 8 at the higher octave. Concerning ‘the confused nature of the manuscript’, it is true that variation 16 (m. 64) concludes with a multiple bar line, consisting of four strokes, and a fermata, as if the piece ends there, but the copyist continued writing without a visible break. Moreover, some double bar lines that conclude a variation are followed by a special sign . This sign is written after (or, when there was not enough space, above) the double bar lines closing mm. 40, 48, 72, 80, 84 and 92, to indicate the end of variations 10, 12, 18, 20, 21 and 23. The meaning of this sign is obscure.

A further close analysis reveals that this treble was undoubtedly composed as one coherent work. As we saw, many variations are built on rhythmic motifs, and we find that such motifs sometimes are used again in following variations, in an embellished or elaborate form: see variations 3-4 and 14-17. Now and then in a variation the tune of the original ballad can be recognized; such is especially the case in the variations 3, 4, 11 and 19, and somewhat less clearly in variations 12, 23 and 20. To facilitate the identification of the tune, we give the (of course well-known) melody as it is found in Ballet, p. 104 (*greene sleues*), here transposed from *c* to *g*:



It is clear that the structure of the ballad-tune underlies the treble: the form of tune – AA’BB’, with four measures to each section – is maintained consistently in the treble, and especially the melody of the B-section – beginning high and then descending – is often clearly recognizable: see the already mentioned variations 3, 4, 11, 12, 16, 19, 20 and 23 (at this point in the treble the harmonic change in the ballad is very cunningly camouflaged). So, this treble has a very solid and carefully devised structure, which characterizes it as the work of a masterly composer, and which makes clear that this must be an integral and complete piece and not the patchwork of a second composer, let alone the accidental result of the errors of some copyist. It is certain now that the piece never could have ended with variation 17. Thus the multiple bar line with fermata in m. 68 probably is the result of an error of a copyist (but not of Matthew Holmes, the copyist of *i*, because he wrote the entire piece without a break). Perhaps an earlier scribe was copying this treble from an exemple that had a page turn at exactly this spot; so he first thought the piece ended here, finished it in his own book, and only after turning the page found out that it went on. Holmes later copied the resulting mistake without thinking.

The composer of this *Greensleeves* treble could then very well be John Johnson. We found his stylistic features in this piece, and the way this treble is built on the underlying tune also points at this composer (Ward, *Music for Elizabethan Lutes*, p. 71, has made it clear that the structural use of a tune is characteristic of Johnson’s trebles and long grounds).

In *i* the copyist Holmes corrected a few notes: m. 28(1) the first note 1*h* apparently from 1*k*; m.





ii, mm. 49-64

Furthermore, in *ii* a scalar figure in m. 21(1) differs from the other settings: *2dcd1a* instead of *2d1acd*.

Editorial changes in *i*, on the basis of the text in the other versions of this treble: m. 21(3) *2d* from *2e*, m. 39(1) *1e* from *1d*, m. 39(3) *2e* from *2d*, m. 56(3) *2ea* from *2aa*. In m. 49 the rhythm sign 3 has been added.

Ground no. *v* has been chosen for the edition. No. *vii* is practically identical to it, apart from the added fingering dots and graces, and two bass notes at the lower octave: in m. 7(2) there is an extra note *D* (*7a*), and in m. 16(3) the last note *c* (*5a*) has been deleted and replaced by a note *C* (*8a*). Ground *iii* differs somewhat from versions *v* and *vii*: the melody has a number of embellishments (not characteristic for Johnson's grounds), and in mm. 5-6 the harmony is different. As a consequence these bars fit the treble less well, while the melody here partly doubles the melodic line in mm. 5-6 of the treble. We give this alternative ground *iii*.

iii

*i* Marsh, p. 162-163, 165

This treble is based on a variant of the well known *Folia* ground-bass. Its ground consists of a section of 12 bars, which is repeated, a section of 4 bars, which is also repeated with an additional final bar, a section of 8 bars, also with its repeat, and a section of 8 bars, which is not repeated; furthermore, this total of 57 bars is played once again. Above the final chord of m. 57, at the point where the ground is finished for the first time, we find a fermata, which gives the impression that the piece ends here, but the second part has been written directly after the first part, without a break.

Nordstrom, *Lute duets of John Johnson*, p. 40, no. 20, finds that this treble 'has the earmarks of Johnson in use of motifs, cross relations, and general sonorities'. Indeed in this treble we find the lively and varied rhythms so characteristic for Johnson's style, with repeats of rhythmical motifs in mm. 5-6, 15-17, 19-23, 29-30, 34-36, 55-56, while contrasting uninterrupted chains of quavers have been written in mm. 42-45. The rhythmical figure ♪ ♪♪ ♪♪ is in mm. 7 and 11; see also the doubled final note *g* (*1a-2f*, m. 24), the leading note *c sharp* to the dominant *d* (m. 41), and the effective repeats of a short melodic motif in m. 48.

All these traits of Johnson's style are found in the first part of this treble; in the second part, mm. 58-114, these characteristics are much less prominent. Rhythmically this second part is more uniform than the first part, and repeats of rhythmical motifs we see only in mm. 86-88 and 91-92. The motif in m. 91-92 is found earlier, in mm. 15-17, as it happens more often that passages in the second part appear to be derived from the first part of the piece: mm. 58 and 59 from mm. 1 and 2, mm. 91-94 from mm. 34-37. Also within the second part there is a repeated passage: compare mm. 62-67 with mm. 99-104. There seems to be a stylistic break between both parts of the piece, and this impression is strengthened by the fact that some elements in the second part do not seem to agree with Johnson's style: see the two-part passage in mm. 58-67 and 99-104 (although a similar trait we find in the *Goodnight* treble, no. 64, but only there); the rather mechanically broken chords in

298 mm. 82-85 and 101-104; in the passages in triplets the uninterrupted chains of crotchets; the many changes from double time to triple time, and back (mm. 71, 81, 82, 89, 109, 111). Only the rhythmical figure in mm. 86-88 and the doubled final notes *d* and *g* (mm. 81, 90, 98 and 114) can be considered as concordant with Johnson's style. The overall conclusion must be that the first part of this piece, mm. 1-57, could very well have been written by John Johnson, but that the stylistic features of the second part, mm. 58-114, strongly point to another composer. The already mentioned fermata in the final chord of m. 57 reinforces this conclusion, as does the fact that the implicit harmony of the ground in the second parts does not agree in certain instances with the harmony of the first part (for instance in mm. 63(3), 66, 95, 103).

Editorial changes: the fermata in m. 57(3) and the double bar lines after m. 32 and m. 84 are omitted; a dot is added to the minims in mm. 85(3) and 110(3).

The ground is not handed down; here is given a reconstruction.

### 73. The Nuts be Brown – Anonymous

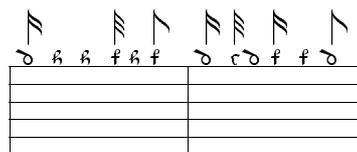
- i* Pickeringe, f. 14v-15r: *A treble* (treble)
- ii* Pickeringe, f. 15r: *the grownd to the treble before* (ground)
- iii* Dd.3.18, f. 17v: *The Nutts be Browne.* / index, f. 73r (66r): *Nuttes be browne.* (treble)
- iv* Dd. 9.33, f. 63v-64r (treble)

Ten variations on a ground of eight bars; the opening variation has the tune *The leaves be green, the nuts be brown*, also known as *Browning*; see Chappell, *Popular Music* I, p. 154-155.

Nordstrom, *Lute duets of John Johnson*, p. 40, nr. 23, says about this treble: 'It would be difficult not to put this in the Johnson column; note its fine construction, motivic development, and play over the full range of the instrument. Parts remind one of *Wakefield on a Green*'. This piece does show the lively rhythms so characteristic of Johnson's style, in which short rhythmical motifs of just three notes are alternated with motifs with a length of two bars. These rhythmical (and sometimes also melodic) motifs are often repeated: mm. 1-8; 11-12, 15-16; 18-19; 21-23; 33-40; 41-47; 49-56; 57-

62; 62-64; 65-68. Variations 1, 5, 6, 7 and 8 are each built completely on a single motif, variations 3 and 9 also in part; as a contrast variations 4 (in part) and 10 consist of uninterrupted chains of quavers. The rhythmical figure  we find in mm. 17, 18, 19, 70, 71; also typical for Johnson is the doubled note *g* (1*a*-2*f*, mm. 2, 4, 10 and 68).

Settings *i*, *iii* and *iv* are virtually identical. In *iii* the mm. 76(3)-77(1) are illegible because the manuscript is damaged here. Variant readings in *iii* compared to *i*: in mm. 2(1), 4(1) and 10(1) a single note 1*a*, without 2*f*; in m. 20(2-3) two times 2*d* instead of 2*e*; in m. 37(1-2) 1*dacdcd**f*, so the same notes played in the second position, not in the fifth; in m. 47(2) 3*c* instead of 3*b*; in m. 63(3) 1*a* instead of 1*f*; in m. 72(3) two notes 1*c*2*d* instead of 1*c*, with as rhythm sign a crotchet instead of a minim; in m. 80 just one note 2*h* instead of the final chord. In *iv* we find the same variant readings in mm. 20, 37 and 47 as in *iii*, and in m. 40(2) 3*c* instead of 3*b*; in m. 68(3) a single note 1*a*, without 2*f*. In m. 69-70(1) the text of *iv* deviates from all other versions. Here the copyist of the manuscript after the first note 1*d* of m. 69 erroneously continued with the second note of m. 70. Afterwards he noticed his error, and he wrote the missing m. 69 in the margin. In doing so he made another mistake: he retained the note 1*d* as the first note of m. 70. This mistake, and the different text of m. 69 which is only found here, make one believe that he made these corrections later, when he no longer had the exemplar at his disposal, and that the missing m. 69 was composed by himself.



*iv*, mm. 69-70

In *iv* the final chord in m. 80 is completely wrong: 1*f* (or *k*?) - 2*f* - 3*h* - 6*a*.

Editorial changes in *i*: all double bar lines have been added, and a misplaced bar line in m. 50 has been corrected; in m. 23(2) 3*b* from 3*c* (after *iii* and *iv*); in m. 60(3) 2*fa* from 2*fe*, also after the text in *iii* and *iv*, which reading is musically more logical.

The ground is found in *ii*. In it the upbeat has to be played only at the beginning of the piece and not at the following repeats of the ground; at the

close of the piece in the final bar the repeat of the chord can be omitted.

#### 74. Sellenger's Round – Anonymous

- i* Dd.3.18, f. 5r: *Sellengers Rounde* / index, f. 73r (66r): *Sellengers rounde*. (treble)
- ii* Marsh, p. 182 (treble)

This ground, with a length of 20 bars, is based on a ballad that was already popular in 1567, and which was also known as *The beginning of the World*; see Simpson, *Broadside ballad*, p. 643-646, and Ward, *A propos Broadside ballad*, p. 72.

Nordstrom, *Lute duets of John Johnson*, p. 39, nr. 18, observes that the appearance of this treble in both Dd.3.18 and Marsh indicates that it is an early duet. In his opinion 'the continuity and the construction are of Johnson's quality, and the play of sonorities is characteristic'. Moreover, we can point at the many instances of repeated rhythmical motifs (mm. 6-7; 17-23; 25-26; 27-28; 29-30;

33-35; 37-38; 41-42 and 45-46; 43-44; 46-48; 49-50; 57-58), and at the 'lyrical' broken chords in mm. 53-54. It is significant that the repeated rhythmical-melodic motifs in mm. 17-23 are also found in pieces for lute solo that are in some cases certainly written by Johnson, in others possibly so: compare mm. 17-19 with *Quadro Pavan*, no. 18, mm. 17-20, and mm. 20-23 with *Quadro Galliard*, nos. 39b and 39c, mm. 25, 27. Another well-known feature in Johnson's trebles is the way in which in mm. 20-23 this motif connects one variation to the next.

Version *ii* is for the greater part identical to *i*, apart from some minor variants: in mm. 11(1), 15(1), 45(1), 49(2), 50(2) and 60(1) the rhythm is not dotted, in m. 2(2) in a dotted rhythm the note *1f* has been added (*1dfh*), m. 14(2) has *1d* instead of *2i*, m. 27(1) *2h* instead of *2i*, and in m. 60(2) under the last note the bass note *4a* has been added.

The ground is not handed down. The reconstruction given here is partly based on versions for lute solo of *Sellenger's Round*, in Marsh, p. 42-43, Ballet, p. 103 and Board, f. 12r.



# LIST OF SOURCES

The following list contains all the sources of lute music by John Johnson in alphabetical order. The folio or page number concerned is followed by: the title and the number of the piece in the present edition; a 'T' when the title is given in the source; a '(T)' where the source provides a fragmentary title; the ascriptions to the composer ('JJ' stands for John Johnson, 'J' for Johnson; other names are quoted in full.

<b>Add.22597</b>			
f. 45v	Si Vous Voulez 48, consort (tenor only)	T	—
<b>Add.2764(2)</b>			
f. [2]v-[3]r	Packington's Galliard 44	T	—
f. [3]v-[5]r	Old Medley 36	T	—
f. [11]r-[11]v	Quadro Pavan 15	T	—
<b>Add.30485</b>			
f. 54v-55r	Flat Pavan 13, keyboard	T	J
<b>Add.31390</b>			
f. 40r	Si Vous Voulez 48, consort à 5	T	<i>Phillipes</i>
<b>Add.31392</b>			
f. 18v-19v	Old Medley 36	(T)	—
f. 20v-21v	Quadro Pavan 15	T	—
f. 21v-22r	Quadro Galliard 16	T	—
f. 22v	First Dump 59, treble	(T)	—
f. 22v	First Dump 59, ground	(T)	—
<b>Add.36661</b>			
f. 56r	Flat Pavan 13, keyboard	T	J
<b>Add.38539</b>			
f. 4v-5r	Second Dump 60, treble	(T)	—
f. 5r	Dump 69, treble	(T)	—
<b>Adriaensen, <i>Pratum Musicum</i></b>			
f. 92r	Old Medley 36	(T)	—
<b>Aegidius</b>			
f. 114v-115r	Delight Galliard 6	(T)	—

**Ballet**

p. 8-9	Quadro Pavan 38	T	—
p. 10-11	Quadro Galliard 39	T	—
p. 18	Flat Pavan 13	T	—
p. 19	Flat Galliard 14	T	—
p. 45	La Vecchia Pavan 51, equal duet, lute I	T	—
p. 88	Quadro Pavan 38	T	—
p. 89	Quadro Galliard 39	T	—
p. 90	Omnino Galliard 27	T	—
p. 91	Rogero 33	T	JJ
p. 92-94	Delight Pavan 5	T	JJ
p. 99	Long Pavan 3	(T)	JJ
p. 100	Pavan 4	T	JJ

**Besard, *Thesaurus***

f. 109v-110r	Galliard 22	T	—
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**Board**

f. 1r	Dump 69, treble	(T)	—
f. 1r	Dump 69, ground	(T)	—
f. 2v	Flat Pavan 13	T	J
f. 2v-3r	The Hunt is up 70, treble	T	—
f. 3r	The Hunt is up 70, ground	(T)	—
f. 6v-7r	Delight Pavan 5	T	JJ
f. 7v	Delight Galliard 6	T	—
f. 14v-15r	Delight Pavan 5, treble	T	JJ
f. 19v-20r	Quadro Pavan 40	T	—
f. 21r	Lord Burgh's Galliard 26	T	—
f. 21v-22r	Short Almain 57 and 58	T	Holborne
f. 26r	Almain (Toy): The Gathering of Peasecods 31	T	—
f. 26v	Marigold Galliard 9	T	—

**Brogynntyn**

p. 7	Second Dump 60, ground (2 versions)	(T)	JJ
p. 7	Goodnight 64, ground	T	—
p. 13	Delight Pavan 5	T	—
p. 16-17	Old Medley 36	(T)	JJ
p. 17	Galliard 25	T	JJ
p. 19	Packington's Galliard 44	T	—
p. 19	Packington's Galliard 44	T	—
p. 21	Omnino Galliard 27	T	—
p. [24]-25	Quadro Pavan 17	T	—
p. [28]-29	La Vecchia Pavan 51, equal duet, lute II	T	—
p. 29	La Vecchia Galliard 52, equal duet, lute II	T	—

**Browne**

f. 13v	Flat Pavan 13, consort bandora	T	—
f. 16r	Delight Pavan 5, consort bandora	T	J

<b>Burnett</b>			
p. 5-8	Delight Pavan 5, keyboard	T	J
<b>Cleveland, Case Western Reserve MS</b>			
p. [114a]	Delight Pavan 5, keyboard	—	—
p. 138a	Flat Pavan 13, keyboard	T	—
<b>Dallis</b>			
p. 16	Goodnight 64, ground	(T)	—
p. 17	Quadro Galliard 39	T	—
p. 20	Short Almain 57 and 58, bandora	(T)	—
p. 24-26	Quadro Pavan 38	T	—
p. 31	Omnino Galliard 27	T	J
p. 40-41	French Galliard 28	T	J
p. 50-51	Ma pauvre Bourse 50	T	—
p. 53	Old Medley 36	(T)	—
p. 56-59	Quadro Pavan 38	T	—
p. 84-85	Delight Pavan 5	T	J
p. 86-88	Quadro Pavan 17	T	J
p. 92	Flat Pavan 13	T	J
p. 92	Rogero 61, ground (?)	T	—
p. 95	Omnino Galliard 27	T	J
p. 264	Flat Pavan 13, staff notation for treble and alto	—	—
<b>Dc.5.125</b>			
f. 2r-3r	Dump 68, treble	(T)	—
<b>Dd.2.11</b>			
f. 1v	Flat Galliard 14	T	—
f. 8v-9r	Goodnight 46	T	—
f. 17r	Ma pauvre Bourse 50	T	<i>Phs</i>
f. 20v	Almain (Toy): The Gathering of Peasecods 31	(T)	J
f. 23v-24r	Susanne un Jour 49	T	<i>Orlando</i>
f. 24v-25r	Si Vous Voulez 48	T	—
f. 31v-32r	Quadro Pavan 18	T	—
f. 32v	Quadro Galliard 41	—	—
f. 33r	Galliard 29	T	JJ
f. 44v	Pavan 7	T	JJ
f. 45r	Galliard 23	T	JJ
f. 46r	Pavan 1	T	JJ
f. 46v	Galliard 2	T	JJ
f. 47v-48r	Long Pavan 3	T	JJ
f. 56r	Almain (Toy): The Gathering of Peasecods 31	(T)	JJ
f. 59v	Short Almain 57 and 58	—	Holborne
f. 62v	Passamezzo Pavan 21	—	JJ
f. 64v	Long Pavan 3, bandora	T	—
f. 69r	Pavan 4, bandora	T	Holborne
f. 74v	Passamezzo Pavan 21	—	JJ
f. 87r	Flat Pavan 13	T	JJ
f. 88v-89r	Old Medley 36	T	JJ

f. 98r	Walsingham 34	—	JJ
f. 99r	Johnson's Jewell 26	T	J
<b>Dd.3.18</b>			
f. 1r	Rogero 61, treble	T	JJ
f. 3v	First Dump 59, ground	(T	JJ)
f. 3v	First Dump 59, treble	T	JJ
f. 4r-3v	Second Dump 60, treble	T	JJ
f. 4v	The Hunt is up 70, treble	T	—
f. 5r	Sellenger's Round 73, treble	T	—
f. 7v-8r	Chi Passa 63, treble	T	JJ
f. 8v-9r	Greensleeves 69, treble	T	—
f. 9v-10r	Short Almain 57, treble	T	JJ
f. 10v	Short Almain 58, treble	T	—
f. 11v-12r	Wakefield on a Green 65, treble	T	JJ
f. 12v-13r	Trenchmore 66, treble	T	JJ
f. 13v-14r	The New Hunt is up 62, treble	T	JJ
f. 15v-16r	Goodnight 64, treble	T	JJ
f. 17v	The Nuts be Brown 72, treble	T	—
f. 20v-21r	Delight Pavan 5, treble	T	J
f. 21v	Flat Pavan 55, treble	T	—
f. 22r	Flat Galliard 56, treble	T	—
f. 24v-25r	Passamezzo Pavan 19	T	JJ
f. 25v-26r	Passamezzo Galliard 20	T	—
f. 26r	Quadro Galliard 16	T	—
f. 26v-27r	Quadro Pavan 15	T	JJ
f. 59r	Short Almain 57, treble	—	Cutting
f. 59v-60r	Delight Pavan 5, treble	T	—
f. 60v-61r	Flat Pavan 55, treble	T	—
f. 71v-72r	Dump 68, treble	—	—
<b>Dd.4.22</b>			
f. 4v-5v	Quadro Pavan 40	T	Allison
<b>Dd 4.23</b>			
f. 1v	Marigold Galliard 9, cittern	(T)	—
f. 5r	Lord Burgh's Galliard 26, cittern	T	—
f. 7v	Old Medley 36, cittern	T	—
f. 18r	Lord Burgh's Galliard 26, cittern	T	—
f. 20v-21r	Short Almain 57 and 58, cittern	T	—
f. 21r	Old Medley 36, cittern	(T)	—
f. 22v	Delight Galliard 6, cittern	T	—
f. 25v	Delight Galliard 6, cittern	(T)	—
f. 24r	Short Almain 57 and 58, cittern	(T)	—
<b>Dd.5.20</b>			
f. 2r	Delight Pavan 5, consort bas	T	—
f. 2r	Flat Pavan 13, consort bas	T	—
f. 2r	Flat Galliard 14, consort bas	T	—
f. 4r	Long Pavan 3, consort bas	T	—

**Dd.5.21**

f. 4r	Long Pavan 3, consort flute	T	—
f. 10v	Delight Pavan 5, consort flute	T	—

**Dd.5.78.3**

f. 43r	Galliard 24	—	JJ
f. 48v-49r	Carman's Whistle 32	T	—

**Dd.9.33**

f. 28r	Almain (Toy): The Gathering of Peasecods 31	(T)	—
f. 63v-64r	The Nuts be Brown 72, treble	—	—
f. 82r	Almain (Toy): Gathering of Peasecods 31, bandora	(T)	JJ
f. 90v-91r	Flat Pavan 13, treble	T	—
f. 92v	Flat Galliard 14	—	—
f. 93v-94r	Quadro Pavan 17	—	JJ

**Dd.14.24**

f. 3v	Flat Pavan 13, consort cittern	T	—
f. 10r	Delight Pavan 5, consort cittern	T	—
f. 19v	Long Pavan 3, consort cittern	T	JJ
f. 27v-28r	New Medley 47, consort cittern	T	—

**Dlugorai**

p. 118-119	Delight Pavan 5	(T)	—
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**Dolmetsch**

f. 91v-92r	Lord Burgh's Galliard 26	(T)	—
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**Drexel 5609**

p. 110	Omnino Galliard 27, keyboard	—	—
p. 114	Flat Pavan 13, keyboard	—	—

**Edinburgh La.III.488**

p. 25 [41]	Old Medley 36, song	(T)	—
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**Edwards MS**

f. 8r	Old Medly 36, song	(T)	—
f. 30r-31r	Old Medley 36, song	(T)	—

**Euing**

f. 8v	Flat Pavan 13	—	—
f. 16r	Almain 45	—	—

**Fabritius**

f. 115r	Old Medley 36	(T)	—
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**Folger**

f. 4v-5r	The Hunt is up 70, treble	T	—
f. 5r	The Hunt is up 70, ground	T	—
f. 6r	Greensleeves 69, treble	T	—

f. 6r	Greensleeves 69, ground	T	—
f. 6v-7r	Second Dump 60, treble	T	—
f. 7r	Second Dump 60, ground	(T)	—
f. 10r	Flat Pavan 13, treble	T	—
f. 12r	La Vecchia Pavan 11	T	J
f. 14v-15r	Delight Pavan 5	T	JJ
<b>Forster</b>			
no. 23	New Medley 47, keyboard	T	—
no. 37	Old Medley 36, keyboard	—	Byrd
no. 47	Delight Pavan 5	T	J/Byrd
no. 48	Delight Galliard 6, keyboard	(T)	Byrd
<b>FWVB</b>			
no. 243	Old Medley 36, keyboard	(T)	Edw. Johnson
no. 277	Delight Pavan 5, keyboard	T	Edw. Johnson/ Byrd
no. 278	Delight Galliard 6, keyboard	(T)	Edw. Johnson/ Byrd
no. 284	Flat Pavan 13, keyboard	T	Giles Farnaby
<b>Hirsch</b>			
f. 2r	Pavan 10	—	—
<b>Holborne, <i>Cittharn School</i></b>			
no. 43	Marigold Galliard 9, cittern	(T)	—
<b>Holborne, <i>PGA</i></b>			
no. 8	Marigold Galliard 9, consort à 5	T	—
<b>Vanden Hove, <i>Florida</i></b>			
f. 82r	Marigold Galliard 9	(T)	—
f. 91r	Pavan 4	T	—
<b>Kassel</b>			
no. 25	Delight Pavan 5, consort à 5	—	—
<b>Königsberg</b>			
f. 39r	Flat Pavan 13, consort bandora	T	—
f. 55r	Flat Pavan 13	T	—
f. 61r	Delight Galliard 6	T	—
f. 61v-62r	Second Dump 60, treble	T	J
f. 62r	Second Dump 60, ground	—	—
f. 62v-63v	Delight Pavan 5, treble	—	—
f. 63v-64v	Marigold Pavan 8	T	J
<b>Linz</b>			
no. 11	Almain (Toy): Gathering Peasecods 31, keyboard	(T)	—

**Marsh**

p. 26-27	Goodnight 64, treble	—	—
p. 89	Galliard 43	—	—
p. 90	Galliard 22	—	—
p. 91	Galliard 22	—	—
p. 120-121	Quadro Pavan 18	—	—
p. 139	Trenchmore 66, ground	—	—
p. 139-141	Trenchmore 66, treble	—	—
p. 144	First Dump 59, ground	—	—
p. 144-145	First Dump 59, treble	—	—
p. 146-148	Wakefield on a Green 65, treble	—	—
p. 148	Wakefield on a Green 65, ground	—	—
p. 150-151	Dump 68, treble	—	—
p. 151	Dump 68, ground	—	—
p. 151-153	Chi Passa 63, treble	—	—
p. 154	Quadro Galliard 67, ground	—	—
p. 154-156	Quadro Galliard 67, treble	—	—
p. 158-160	Goodnight 64, treble	—	—
p. 162-163, 165	Cara Cosa 71, treble	—	—
p. 164-165	Delight Pavan 5	—	—
p. 166	Delight Galliard 6	—	—
p. 182	Sellenger's Round 73, treble	—	—
p. 183-186	The New Hunt is up 62, treble	—	—
p. 186	The New Hunt is up 62, ground	—	—
p. 227-228	Quadro Pavan 38	(T)	<i>Cotton</i>
p. 264	La Vecchia Galliard 12	—	—
p. 266	Packington's Galliard 42	—	—
p. 270-271	Old Medley 36	—	—
p. 272	Old Medley 36	—	—
p. 287	Omnino Galliard 27	—	—
p. 289	Quadro Galliard 39	—	—
p. 365	Galliard 22	—	—
p. 397	The New Hunt is up 62, ground, bandora (2 versions)	—	—

**Morley, Consort Lessons**

no. 1	Quadro Pavan 40, consort	T	—
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**Mynshall**

f. 1v-2r	Quadro Pavan 38	T	—
f. 3v-4r	Rogero 61, treble	T	—
f. 4r	Quadro Galliard 16	T	—
f. 4v	Flat Pavan 13	T	—
f. 5r	Flat Galliard 14	T	—
f. 7v	Delight Pavan 5	T	J
f. 9r	Packington's Galliard 44	T	—

**Naples**

p. 364-365	Delight Pavan 5	(T)	—
p. 365	Delight Galliard 6	(T)	—

<b>Nürnberg</b>			
f. 6r	Delight Galliard 6	—	—
<b>Otley</b>			
f. 1r	Delight Pavan 5, consort cittern	T	—
f. 1v-2r	Old Medley 36, consort cittern	T	—
f. 2r	Omnino Galliard 27, consort cittern	T	—
f. 2v	Flat Pavan 13, consort cittern	(T)	J
f. 2v	Flat Galliard 14, consort cittern	(T)	—
f. 37v	Flat Pavan 13, consort cittern	T	—
<b>Oxford 1280</b>			
f. [1]v	Galliard 24	T	—
f. [2]r	Pavan 4	?	?
f. [2]v	Galliard 30	T	JJ
<b>Paris 1186</b>			
f. 25r	Omnino Galliard 27, keyboard	(T)	J
f. 27v-28r	Flat Pavan 13, keyboard	(T)	—
<b>Parthenia</b>			
no. 14	Lord Burgh's Galliard 26, keyboard	T	—
<b>Pickeringe</b>			
f. 4r	La Vecchia Pavan 51, equal duet, lute I	(T)	J
f. 4r	La Vecchia Galliard 52, equal duet, lute II	T	J
f. 4v	La Vecchia Galliard 52, equal duet, lute I	T	J
f. 4v-5r	Flat Pavan 53, equal duet, lute I	T	J
f. 5r	Flat Pavan 53, equal duet, lute II	T	J
f. 5v	Flat Galliard 54, equal duet, lute I	T	J
f. 5v-6r	Flat Galliard 54, equal duet, lute II	T	J
f. 8v-9r	Second Dump 60, treble	(T)	—
f. 9r	Second Dump 60, ground	(T)	—
f. 13v-14r	Short Almain 58, treble	—	J
f. 14r	Short Almain 57 and 58, ground	(T)	—
f. 14v-15r	The Nuts be Brown 72, treble	(T)	—
f. 15r	The Nuts be Brown 72, ground	(T)	—
f. 23r	Pavan 10	T	J
f. 32r	Delight Galliard 6	T	J
f. 32v-33r	Carman's Whistle 32	T	J
f. 34v-35r	New Medley 47	(T)	—
<b>Playford, <i>English Dancing Master</i></b>			
p. 96	Almain (Toy): The Gathering of Pescods 31, tune	T	—
<b>Rude, <i>Flores Musicae</i></b>			
no. 85	Pavan 10	T	—
<b>Sampson</b>			
f. 8r	Quadro Pavan 38	T	—

f. 8v	Quadro Galliard 39	T	—	
f. 9r	Packington's Galliard 44	T	—	
<b>Schele</b>				
p. 143-144	La Vecchia Pavan 11, treble	—	—	
p. 138-139	Second Dump 60, treble	—	—	
<b>Thysius</b>				
f. 25r	Marigold Galliard 9	(T)	—	
f. 28r	Flat Galliard 14	(T)	—	
f. 32v	Lord Burgh's Galliard 26	T	—	
f. 142v	Old Medley 36	(T)	—	
f. 147v	Delight Pavan 5, treble	T	R. Machyn	
f. 180r-181r	Susanne un Jour 49	T	—	
f. 192r-193r	Old Medley 36	(T)	—	
f. 383r-384r	Rogero 61, treble	—	—	
f. 465v	Almain (Toy): The Gathering of Pescods 31	T	—	
<b>Tisdale</b>				
f. 74v-76r	Old Medley 36, keyboard	T	J/Randall	
<b>Trumbull</b>				
f. 1v-2r	The Hunt is up 70, treble	—	—	
f. 2r	The Hunt is up 70, ground	—	—	
f. 4v-5r	Delight Pavan 5, treble	T	—	
f. 5v-6r	Pavan 4	T	J	
f. 6v-7r	New Medley 47	T	—	
f. 10r	Flat Pavan 13, treble	T	—	
f. 15r	Flat Pavan 53, equal duet, lute II	—	—	
f. 15v-16r	The New Hunt is up 62, treble	—	—	
f. 17v-19r	Flat Pavan 55, treble	—	—	
f. 21v-23r	Si Vous Voulez 48	—	—	
f. 23v-24v	Old Spanish Pavan 42	(T)	—	
f. 25v	Rogero 61, treble	—	—	
f. 25v	Rogero 61, ground (? , 2 versions)	—	—	
<b>Valerius, <i>Neder-landtsche Gedenck-clanck</i></b>				
p. 99-100	Old Medley 36, tune, lute, cittern	(T)	—	
<b>Waissel, <i>Tabulatura</i></b>				
f. [Liiij] <sup>f</sup>	Delight Pavan 5	(T)	—	
f. Lij <sup>v</sup>	Old Medley 36	(T)	—	
f. Liiij <sup>v</sup>	New Medley 47	(T)	—	
<b>Walsingham</b>				
no. 9	Delight Pavan 5, consort	T	JJ (Rich. Johnson)	
no. 24	Flat Pavan 13, consort	T	—	
no. 29	Quadro Pavan 40, consort	(T)	R. A.	

**Welde**

f. 3v-4r	Delight Pavan 5	T	J
f. 4r	Delight Galliard 6	(T)	—
f. 8v-9r	Old Medley 36	(T)	J
f. 11v	Trenchmore 66, ground	(T)	—
f. 11v-12r	Trenchmore 66, treble	T	—
f. 13r-14r	The New Hunt is up 62, treble	—	—
f. 14r	Lord Burgh's Galliard 26	(T)	—

**Wickhambrook**

f. 10r	Delight Pavan 5	T	J
f. 10r	Delight Galliard 6	T	—
f. 10v-11r	Quadro Pavan 18	T	JJ
f. 11v	Pavan 37	—	—
f. 12v	Ma pauvre Bourse 50	T	—
f. 13r	Si Vous Voulez 48	T	—
f. 13v-14r	Susanne un Jour 49	—	—
f. 14r	La Vecchia Pavan 11	—	—
f. 14v-15r	Old Spanish Pavan 42	T	—
f. 15v	La Vecchia Pavan 51, equal duet, lute I	—	—
f. 15v	La Vecchia Pavan 51, equal duet, lute II	—	—
f. 16r	La Vecchia Galliard 62, equal duet, lute I	—	—
f. 16r	La Vecchia Galliard 62, equal duet, lute II	—	—
f. 16v-17r	Passamezzo Pavan 19	—	—
f. 17v	Long Pavan 3	(T)	JJ
f. 17v	Galliard 2	T	J
f. 17v	Ground 35	T	JJ

**Willoughby**

f. 3v-5r	Goodnight 64, treble	(T?)	—
f. 5v	Goodnight 64, ground	(T?)	—
f. 25v-27v	Pavan to Delight 5	T	J
f. 28r-29r	Galliard to Delight 6	(T)	J
f. 31r-31v	Galliard 22	T	J
f. 32r-32v	Galliard 43	T	—

# LIST OF ABBREVIATIONS

Unless stated otherwise, sources are for lute solo. When the editor was not able to consult a source directly or, as was mostly the case, by means of a film or a facsimile-edition, references from secondary literature have been used; this literature is mentioned between brackets (see for instance Add.30485).

Add.22597 — Londen, British Library, Add.MS 30485, consort parts (from: Wilder, *Collected Works*)

Add.2764(2) — Cambridge University Library, Add.MS 2764(2), c. 1585–1590 (fragments, from bindings of books from 1546, 1590, 1598, 1601).

Add.30485 — Londen, British Library, Add.MS 30485, c. 1610, keyboard (from: Edwards, *Walsingham Consort Books*).

Add.31390 — Londen, British Library, Add.MS 31390, c. 1570, consort à 5 (from: Spencer, Commentary in editions of Trumbull and Brogyntyn).

Add.31392 — Londen, British Library, Add.MS 31392, c. 1595.

Add.36661 — Londen, British Library, Add.MS 36661, keyboard (from: Edwards, *Walsingham Consort Books*).

Add.38539 — Londen, British Library, Add.MS 38539, The M.L. lute book, c. 1610–1640 (generally known as John Sturt's lute book; facs. ed. R. Spencer, Boethius Press, Kilkenny 1985).

Adriaensen, *Pratum Musicum* — *Pratum Musicum longe amœnissimum* — — — per — — — Emanuelem Hadrianum Antverpiensem (Antwerp 1584; facs. repr. Knuf, Buren, The Netherlands 1977).

Aegidius — Prague, Narodni Museum, IV.G.18: lute book of Joannes Aegidius Berner de Retten-

wert, c. 1623–1637.

Allison, *Lute music* — *The solo lute music of Richard Allison, with bandora and cittern arrangements*, ed. by J. Robinson and S. McCoy, with a biographical sketch by R. Spencer, s.l. 1995 (The Lute Society music publications).

Ashbee, *Records of English Court Music VI* — *Records of English Court Music, Volume VI (1558–1603)*, calendared and ed. by A. Ashbee, Aldershot 1992.

Baldwin, *The Shakespearean Company* — T.W. Baldwin, *The organisation and personnel of the Shakespearean Company* (Princeton 1927).

Ballet — Dublin, Trinity College, MS 408/1: William Ballet's lute book, c. 1595–1610, and the second lute book, MS 408/2, c. 1605.

Barley, *A new Booke of Tabliture* — *A new Booke of Tabliture — — — [for] the Lute, Orpharion and Bandora* (William Barley, London 1596; ed. W.W. Newcomb, *Lute music of Shakespeare's time*, University Park, Pennsylvania 1966).

Beck, *Morley Consort Lessons* — see Morley, *Consort Lessons*.

Bernstein, *Wilder Collected Works* — J.A. Bernstein, *Philip van Wilder, Collected Works, II: Secular Works, Instrumental Works, Appendices*, New York 1991 (Masters and Monuments of the Renaissance 4).

- 312 Besard, *Thesaurus — Thesaurus Harmonicus* — — per Ioannem Baptistam Besardvm — — —, Coloniae Agrippinae 1603.
- Board — Margaret Board's lute book, c. 1620–1635, owned by Robert Spencer (facs. ed. R. Spencer, Boethius Press, Kilkenny 1976).
- Bod.MS Rawl. Poet.195 — Oxford, Bodleian Library, MS Rawl. Poet. 108: Edward Gunter's commonplace-book, c. 1575 (from: Ward, *Music for Elizabethan Lutes*).
- Bowle — Londen, British Library, Stowe 389: Raphe Bowle's lute book, 1558.
- Brett, *Musicae modernae laus* — Ph. Brett, 'Musicae modernae laus: Geoffrey Whitney's tributes to the lute and its players', *LSJ* 7 (1965), p. 40-44.
- Brogynryn — Aberystwyth, National Library of Wales, Brogynryn MS 27, c. 1595–1600 (facs. ed. R. Spencer en J. Alexander, Boethius Press, Kilkenny 1978).
- Browne — The Browne (formerly Braye) Bandora (c. 1600) and Lyra viol (c. 1635–1640) Book, owned by Robert Spencer (from: Edwards, *Music for Mixed Consort*).
- Byrd, *Keyboard Music II* — William Byrd, Keyboard Music, transcr. and ed. by A. Brown, vol. 2 (Stainer and Bell, London 1971; *Musica Britannica* 28).
- Burnett — Edinburgh, National Library of Scotland, MS 9447 (formerly Pan. 10): Edward Burnett's MS, c. 1610 (from Ward, *Music for Elizabethan Lutes*).
- Case, *Apologia Musices* — J. Case, *Apologia Musices* — — — (Oxford 1588).
- Chambers, *The Elizabethan Stage* — E.K. Chambers, *The Elizabethan Stage*, vol. 2 (Oxford 1923).
- Chappell, *Popular Music* — W. Chappell, *Popular Music of the Olden Time* (London 1855-1859, repr. New York 1965).
- Cleveland, Case Western Reserve MS — Cleveland, Case Western Reserve University, SpecCol 3/Lge/ML431/.D24: MS fragments (from: Ward, *Music for Elizabethan Lutes*).
- Craig-McFeely, *Fragments of English lute music II* — J. Craig-McFeely, 'Fragments of English lute music II: Oxford libraries', *LSJ* 33 (1993), p. 34-54.
- Curtis, *Sweelinck's keyboard music* — A. Curtis, *Sweelinck's keyboard music* (Leiden/London 1972).
- Dallis — Dublin, Trinity College, MS 403 (formerly D.3.30): Thomas Dallis' lute book, c. 1583.
- Dc.5.125 — Edinburgh, University Library, MS Dc.5.125, c. 1590.
- Dd.2.11 — Cambridge, University Library, MS Dd.2.11, c. 1595–1600.
- Dd.3.18 — Cambridge, University Library, MS Dd.3.18, c. 1595, lute solo and parts of duets and for *mixed consort*.
- Dd.4.22 — Cambridge, University Library, MS Dd.4.22, c. 1610.
- Dd.4.23 — Cambridge, University Library, MS Dd.4.23, c. 1595, cittern solo (from: Ward, *Sprightly and Cheerful Musick*).
- Dd.5.20 — Cambridge, University Library, MS Dd.5.20, c. 1595, bass parts for *mixed consort* (from: Edwards, *Music for Mixed Consort*).
- Dd.5.21 — Cambridge, University Library, MS Dd.5.21, c. 1595, descant and flute parts for *mixed consort* (from: Edwards, *Music for Mixed Consort*).
- Dd.5.78.3 — Cambridge, University Library, MS Dd.5.78.3, c. 1595.
- Dd.9.33 — Cambridge, University Library, MS Dd.5.9.33, c. 1600.

- Dd.14.24 — Cambridge, University Library, MS Dd.14.24, c. 1595, cittern solo and parts for *mixed consort* (from: Ward, *Sprightly and Cheerful Musick*, Edwards, *Music for Mixed Consort* and Nordstrom, *Consort Books*).
- Dlugorai — Leipzig, Musikbibliothek der Stadt, MS II.6.15: the Dlugorai lute book.
- Dolmetsch — Haslemere, Dolmetsch Library, MS II.B.1, Bavaria (?), c. 1620.
- Van Dorsten, *Poets, patrons, and professors* — J.A. van Dorsten, *Poets, patrons, and professors. An outline of some literary connexions between England and the University of Leiden, 1575-1586* (Leiden 1962; diss. Leiden, also as Publications of the Sir Thomas Browne Institute, General Series, no. 2).
- Dowland, *Lute music* — *The collected lute music of John Dowland*, transcr. and ed. by D. Poulton and B. Lam (London 1974).
- Drexel 5609 — New York, New York Public Library, Drexel MS 5609: Sir John Hawkins's copy of keyboard pieces (from: Ward, *Music for Elizabethan Lutes*).
- Early Scottish Keyboard Music — *Early Scottish Keyboard Music*, transcr. and ed. by K. Elliott (Stainer & Bell, London 1958, second revised ed. 1967).
- East, *Musica transalpina* — *Musica transalpina*, ed. M. East (Londen, East, 1588).
- Edinburgh La.III.488 — Edinburgh, University Library, MS La.III.488: Mure of Rowallan's cantus part-book (from: Ward, *Music for Elizabethan Lutes*).
- Edwards MS — Edinburgh, National Library of Scotland, MS 9450 (formerly Pan.11): Robert Edwards's musical commonplace-book, c. 1630–1665 (from: Ward, *Music for Elizabethan Lutes*).
- Edwards, *Music for Mixed Consort* — W. Edwards, *Music for Mixed Consort* (London 1977: Musica Britannica 40).
- Edwards, *Walsingham consort books* — W. Edwards, 'The Walsingham consort books', *Music & Letters* 55 (1974), p. 209-214.
- Euing — Glasgow, University Library, MS Euing 25 (formerly MS R.d.43), c. 1610.
- Fabritius — Copenhagen, Der kongelige Bibliotek, MS Thott 841. 4<sup>o</sup>: the Petrus Fabritius lute book.
- Fellowes, *English madrigal composers* — E.H. Fellowes, *The English madrigal composers* (London, 1948<sup>2</sup>).
- Folger — Washington D.C., Folger Shakespeare Library, MS V.b.280 (formerly MS 1610.1), c. 1590.
- Forster — British Library, Royal Music Library, MS 24.d.3: Will Forster's Virginal Book, 1624 (from: Byrd, *Keyboard Music II*).
- FWVB — Cambridge, Fitzwilliam Museum, Music MS 168: the Fitzwilliam Virginal Book, 1609-1619; references are to the edition of J.A. Fuller Maitland en W. Barclay Squire (Breitkopf & Härtel, Londen/Leipzig 1899, repr. Dover Publications, New York 1963).
- Harwood, *Cambridge lute manuscripts* — I. Harwood, 'The origins of the Cambridge lute manuscripts', *LSJ* 5 (1963), p. 32-48.
- Hirsch — Londen, British Library, Hirsch M 1353: The Hirsch lute book, c. 1620 (facs. ed. R. Spencer, Boetius Press, Kilkenny 1982).
- Holborne, *Cittharn School* — A. Holborne, *The Cittharn School* — —, London 1597 (*The complete Works of Anthony Holborne*, vol. II, *Music for cittern*, ed. by M. Kanazawa (Harvard University Press, Cambridge Mass./London 1967; Harvard Publications in Music, 1).
- Holborne, *Music for Lute & Bandora* — *The complete Works of Anthony Holborne*, vol. I, *Music for Lute & Bandora*, ed. by M. Kanazawa (Harvard University Press, Cambridge Mass./London 1967; Harvard Publications in Music, 1).

- 314 Holborne, *PGA* — Anthony Holborne, *Pavans, Galliards, Almains* (Londen 1599); references are to the edition of B. Thomas (London pro musica, London 1980).
- Holman, *New sources* — P. Holman, 'New sources of music by Robert Johnson', *LSJ* 20 (1978), p. 43-52.
- Vanden Hove, *Florida* — *Florida sive Cantiones, — — — ad Testvdinis vsum accommodatae opera atque industria* Ioachimi vanden Hove Antverpiani (Vltraiecti, Apud Salomonem de Roy, & Ioannem Guilelmi de Rhenen, 1601).
- Kassel — Landesbibliothek und Murhardsche Bibliothek der Stadt Kassel, MS 4<sup>o</sup> mus. 125 [1-5], c. 1600, consort à 5 (from: Edwards, *Music for Mixed Consort*).
- Königsberg — Vilnius, Central Library of the Lithanian Academy of Science, MS 285-MF-LXXIX (formerly Königsberg, Preussisches Staatsarchiv, Msc. A 116. fol), c. 1600–1620 (facs. ed. A.J. Ness and J.M. Ward, Editions Orphée, Columbus 1989).
- Lassus, *Lisvre des meslanges* — Orlandus Lassus, *Lisvre des meslanges — — —* (Paris, Le Roy & Ballard, 1560).
- Linz — Linz, Landesmuseum, MS no. 16, Inv. 9647 (from: Ward, *Music for Elizabethan Lutes*).
- Lodge — Washington D.C., Folger Shakespeare Library, MS 448.16: Giles Lodge lute book, c. 1575.
- LSJ* — *The Lute Society Journal* (1959– ; since 1982: *The Lute. The Journal of the Lute society*).
- LSJA* — *Journal of the Lute Society of America* (1968– ).
- Marsh — Dublin, Archbishop Marsh's Library, MS Z3.2.13, c. 1595 (facs. ed. R. Spencer, Boethius Press, Kilkenny 1981).
- Morley, *Consort Lessons* — *The first book of Consort Lessons, collected by Thomas Morley, 1599 & 1611*, reconstructed and ed. by S. Beck (New York etc. 1959)
- Munday, *A Banquet of Daintie Conceyts* — A[nthony] M[unday], *A Banquet of Daintie Conceyts*, London 1588 (registered in 1584).
- Mynshall — Richard Mynshall's lute book, c. 1597–1600; owned by Robert Spencer (facs. ed. R. Spencer, Boethius Press, Kilkenny 1975).
- Naples — Krakow, Biblioteka Jagiellonska, Mus. MS 40032 (formerly Berlin, Deutsche Staatsbibliothek): the Naples lute book.
- Neighbour, *William Byrd* — O. Neighbour, *The Consort and Keyboard Music of William Byrd* (Faber and Faber, London 1978, 1984<sup>2</sup>; *The Music of William Byrd*, 3).
- Newcomb, *Englischen Lautenpraxis* — W.W. Newcomb, *Studien zur englischen Lautenpraxis im elisabethanischen Zeitalter* (Kassel etc. 1968).
- New Grove* — *The New Grove Dictionary of Music and Musicians*, ed. S. Sadie, 20 vols. (London 1980<sup>6</sup>).
- Nordstrom, *Consort Books* — L. Nordstrom, 'The Cambridge Consort Books', in: *LSJA* 5 (1972), p. 70-103.
- Nordstrom, *English lute duet and the consort lesson* — L. Nordstrom, 'The english lute duet and the consort lesson', in: *LSJ* 18 (1976), p. 5-22.
- Nordstrom, *Lute duets of John Johnson* — L. Nordstrom, 'The lute duets of John Johnson', in: *LSJA* 9 (1976), p. 30-42.
- Nürnberg — Nürnberg, Bibliothek des Germanischen Nationalmuseums, MS 33748/M.271, Fasc. I
- Otley — Matthew Otley's Cittern Book, after c. 1600 and after 1650; owned by John M. Ward, Cambridge, Massachusetts (from: Ward, *Sprightly and Cheerful Musick* and Edwards, *Music for Mixed Consort*).

- Oxford 1280 — Oxford, Christ Church, Music MS 1280, c. 1580 (fragments, from bindings of books from the library of Richard Allestree, given to Christ Church in 1680).
- Paris 1186 — Paris, Bibliothèque Nationale, MS. Rés. 1186: Robert Creighton's keyboard MS, c. 1630's (from: Ward, *Music for Elizabethan Lutes*).
- Parthenia — *Parthenia, or the Maydenhead of the first musicke that ever was printed for the Virginalls* (Londen 1612/3), ed. Th. Dart (Stainer and Bell, London 1960, 1962<sup>2</sup>).
- Pickeringe — Londen, British Library, MS Egerton 2046: Jane Pickeringe's lute book, 1616 and c. 1630–1650 (facs. ed. R. Spencer, Boethius Press, Kilkenny 1985).
- Playford, *English Dancing Master* — John Playford, *The English Dancing Master* (London 1651, facs. repr. with Introduction, Bibliography and Notes by M. Dean-Smith F.S.A., London 1957).
- Records of English Court Music — Records of English Court Music*, vol. 6 (1558-1603), calendared and ed. by A. Ashbee (Aldershot, Scolar Press 1992).
- Robinson, *Schoole of Musicke — The Schoole of Mvsicke* — Newly composed by Thomas Robinson, Lutenist (London 1603, ed. D. Lumsden, Paris 1976<sup>2</sup>).
- Robinson/McCoy, *Richard Allison — The solo lute music of Richard Allison, with bandora and cittern arrangements*, ed. by J. Robinson and St. McCoy, with a biographical sketch by R. Spencer ([London] 1995; The Lute Society music editions).
- Roche, *Dictionary* — J. Roche en E. Roche, *A dictionary of early music, from the Troubadours to Monteverdi* (Faber and Faber, London 1981).
- Rosenberg, *Leicester, patron of letters* — E. Rosenberg, *Leicester, patron of letters* (New York 1955).
- Royal App.58 — Londen, British Library, Royal Appendix 58, c. 1550 (the lute pieces edited by Chr. Goodwin, in: *Lute News, the Lute Society Newsletter* 38, June 1996).
- Rude, *Flores Musicae* — J. Rude, *Flores Musicae* — — — (Heidelberg 1600).
- Sampson — Henry Sampson's lute book (formerly known as The Tollemache lute book), c. 1610; owned by Robert Spencer (facs. ed. R. Spencer, Boethius Press, Leeds 1974).
- Schele — Hamburg, Staats- und Universitätsbibliothek, MS M.B/2768: Ernst Scheles Lautenbuch, c. 1615.
- Shepherd, *Interpretation of signs for graces* — M. Shepherd, 'The interpretation of signs for graces in English lute music', *LSJ* 36 (1996), p. 37-84.
- Simpson, *Broadside ballad* — C.M. Simpson, *The British broadside ballad and its music* (New Brunswick 1966).
- Spencer, *Alfonso Ferrabosco* — R. Spencer, review of: R. Charteris, *Alfonso Ferrabosco the Elder (1543–1588): a thematic catalogue of his music with a biographical calendar* (New York 1984), *JLS* 25 (1985), p. 90.
- Spink, *Robert Johnson* — Robert Johnson, *Ayres, Songs and Dialogues*, ed. I. Spink (London 1961; The English Lute-Songs, second series, 17).
- Stephens, *The Wickhambrook lute manuscript — The Wickhambrook lute manuscript*, transcr. and ed. by D.E.R. Stephens (Yale University 1963; Collegium Musicum 4).
- Stone, *Family, Sex and Marriage* — L. Stone, *The Family, Sex and Marriage in England 1500–1800* (repr. London 1979).
- Stokes, *Lists of the King's musicians* — E. Stokes, 'Lists of the King's musicians in the Audit Office declared accounts', *The musical antiquary*, vol. 1 (1909–1910), vol. 2 (1910–1911).

- 316 Strong en Van Dorsten, *Leicester's Triumph* — R.C. Strong en J.A. van Dorsten, *Leicester's Triumph*, (Leiden/London 1964; Publications of the Sir Thomas Browne Institute, Special Series, 2).
- Sunderman, *Robert Johnson* — Robert Johnson, *Complete works for lute*, ed. A. Sunderman (Oxford University Press, London 1972).
- Thysius — Leiden, Bibliotheca Thysiana, MS 1666: Het luitboek van Thysius, c. 1595–1646.
- Tisdale — Cambridge, Fitzwilliam Museum, Marlay Additions no. 15: William Tisdale's Virginal Book (also known as John Bull's Virginal Book), c. 1600 (ed. A. Brown, Stainer and Bell, London 1966).
- Trumbull — Cambridge University Library, Add.MS 8844 (formerly Reading, Berkshire Record Office, Trumbull Add.MS 6): William Trumbull's lute book, c. 1595 (facs. ed. R. Spencer, Boethius Press, Kilkenny 1980).
- Valerius, *Neder-landsche Gedenck-clanck* — *Neder-landsche Gedenck-clanck* — — — door Adrianum Valerium (tot Haerlem 1626; facs. Amsterdam 1968).
- Waissel, *Tabulatura* — *Tabulatura* — — — in den Druck gegeben durch Matthæum Waisselium (Frankfurt an der Oder 1591, repr. 1592).
- Walsingham — Hull University, The Brynmor Jones Library, mss DDHO/20/1-3, 1588, descant, flute and bass parts for *mixed consort*; the cittern part is in Mills College Library, Oakland, California (from: Edwards, *Music for mixed consort* and Edwards, *Walsingham consort books*).
- Ward, *A propos Broadside ballad* — J.M. Ward, 'Apropos *The British broadside ballad and its music*', *Journal of the American Musicological Society* 20 (1967), p. 28-86
- Ward, *Dolfull Dumps* — J.[M.] Ward, 'The "Dolfull Dumps"', in: *Journal of the American Musicological Society* 4 (1951), p. 111-121.
- Ward, *Dowland lute book* — J.M. Ward, 'The so-called "Dowland lute book" in the Folger Shakespeare Library', *JLSA* 9 (1976) p. 5-29.
- Ward, *Dowland miscellany* — J.M. Ward, 'A Dowland miscellany', *LSJA* 10 (1977) p. 5-152.
- Ward, *Fourth Dublin Lute Book* — J. Ward, 'The Fourth Dublin Lute Book', *LSJ* 11 (1969), p. 1-22.
- Ward, *John Johnson* — *The lute works of John Johnson*, ed. by J.M. Ward (Editions Orphée, Columbus 1994; Monuments of the lutenist art III).
- Ward, *Lute books of Trinity College* — J. Ward, 'The lute books of Trinity College, Dublin', *LSJ* 9 (1967), p. 17-40.
- Ward, *Music for Elizabethan Lutes* — J.M. Ward, *Music for Elizabethan Lutes*, 2 vols (Clarendon, Oxford University Press 1992).
- Ward, *Sprightly and Cheerful Musick* — J.M. Ward, 'Sprightly and Cheerful Musick. Notes on the cittern, gittern and guitar in 16th- and 17th-century England', *LSJ* 21 (1979–1981).
- Welde — John Welde's lute book, c. 1600, owned by Lord Forester, Willey Park, Shropshire.
- Wickhambrook — Yale University, School of Music, Special Collection Ma.21.w.632: The Wickhambrook lute book, c. 1590–1595 (ed. Stephens, *The Wickhambrook lute manuscript*).
- Wilder, *Collected Works* — see Bernstein, *Wilder Collected Works*
- Willoughby — Nottingham, University Library, MSS Dept, Francis Willoughby's lute book, c. 1560–1585 (facs. ed. R. Spencer en J. Alexander, Boethius Press, Kilkenny 1978).
- Woodfill, *Musicians* — W.L. Woodfill, *Musicians in English society from Elizabeth to Charles II* (Princeton 1953).





TREE EDITION