

A Favorite
CONCERTO
for the
HARPSICHORD or PIANO FORTE
with Accompaniments for
Two Violins, & a Violoncello

Composed by
W. Smethergell
ORGANIST,
of St. Mary at Hill and Allhallows Barking London.

Price 3^{sh}.
LONDON

Printed by Longman & Broderip N^o. 6, Cheapside, & N^o. 13, Hay Market

Edited by Tim Rishton

WILLIAM SMETHERGELL (1751-1836) is a composer about whom until recently almost nothing has been known.¹ He was apprenticed to the composer and organist Charles Curtis and later was for over 50 years organist simultaneously of two London churches, All Hallows Barking by the Tower and St Mary at Hill. He was also principal viola at the Vauxhall pleasure gardens and a freelance player and teacher.

His published music included two sets of 'overtures' (symphonies), six harpsichord sonatas, seven keyboard concertos and a variety of smaller works.

Of over 500 British keyboard concertos published during the eighteenth century, Smethergell's *Six concertos for the harpsichord or piano forte* of c. 1775 were amongst the first to nominate the piano as a performing option — earlier concertos were generally published as 'for organ or harpsichord'.² The *Favorite Concerto*, published in 1784, shows how Smethergell's technique had improved during the following decade: this work, in its elegant simplicity, is one of the most attractive of its kind from the later part of the century.

The soloist in eighteenth-century concertos was generally expected to play during the *tutti* sections. In the case of this concerto, the piano is used here and there in the *tuttis* to fill out the harmony. Where a string trio is not available, an organ can be used as a substitute, using the organ part provided. The latter is, of course, purely editorial and there is no evidence of such a practice in the eighteenth century. In such a case, it is better for the piano not to play during the *tutti* sections.

In common with the vast majority of published eighteenth-century music, no autograph copy of the concerto is known to survive. Longman and Broderip's excellent 1784 edition (the only published edition) appears on the whole to be extremely accurate, and the present edition reproduces the original text exactly, with the exceptions listed overleaf.

¹ A detailed biography is now found in: Tim Rishton, 'William Smethergell, Organist', *The Musical Times* cxxiv (June, 1983), 381-84.

² The earliest British concerto publication naming the piano was by Philip Hayes, and was issued the year before Smethergell's *6 concertos*. The latter, however, are more pianistic in style and represent the first set of concertos unquestionably intended primarily for the piano. For a general account, see: Tim Rishton, 'The eighteenth-century British keyboard concerto after Handel', *Aspects of keyboard music: essays in honour of Susi Jeans* (Oxford, 1992), 121-39.

Commentary

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The original publication included pianoforte part, and separate parts for Violino Primo, Violino Secondo and Violoncello. No score was issued. The “organ part” which is here provided as a suggested alternative to the string parts is purely editorial.

This edition follows the published text exactly, with the exceptions listed below. The following abbreviations are used in the list (and also in the published score): Pf = Pianoforte; V1 = Violino Primo; V2 = Violino Secondo; Vlc = Violincello. Individual notes are identified as follows:

instrument . bar number . hh = right hand, vh = left hand, ^I = upper voice, ^{II} = lower voice (applies to pianoforte part only) . position of note in bar. Thus “Pf . 139 . vh^I . 4” means the fourth note of the upper voice in the left-hand pianoforte part of bar 139.

Dynamic markings and accidentals in brackets, e.g. (*f*), are editorial.

First movement:

Tempo marking “Allegro” given in instrumental parts but lacking in pianoforte part.

pf . 3 dynamic marking *p* placed under 3rd quaver, but under 1st quaver in instrumental parts.

This, together with similar inconsistencies elsewhere, has been regularized.

V1 . 18 . 9 Originally A

V1 . 18 Staccato markings editorial

Vi . 20 Staccato markings editorial

Vlc . 26-29 Printed as 3 bars rest

Pf . 67 . rh . 2 Originally D

Pf . 77 . lh . 7-9 Alternative performance suggestion: C,Eb,F

Pf . 85 . lh . 7-9 Alternative performance suggestion: Eb,F,Ab

Pf . 117 . th staccato markings editorial

The following slurs are editorial: Pf: 4 . th . 3-4; 18 . th . 6-7; 65 . th . 3-4; 84 . th . 2-3; 112 . th . 3-4; V1: 8 . 2-3; 30-31; 32-33; 86-87; 88-89; 90-91; 92-93; V2: 8; 12 . 1-3; 16 . 2-3; 25 . 2-3, 4-5, 6-7; 86-87; 88-89; 90-91; 92-93; Vlc: 30; 32; 86; 88; 90; 92.

Second movement:

String parts give DC to §, here simplified and redundant quaver rest deleted.

V1 . 83 . superfluous *p* deleted

Pf: 139 . hh^I . 4 - 139 . hh^I . 1 Tie missing, presumably misplaced as superfluous slur in bar 140

(here removed)

Vlc . the following bars were originally notated in Tenor (C-) clef: 113-16, 124-27, 139-42.

The following slurs are editorial: V1: 146-47; 148-49; 158 . 1-2; 158 . 3-4; V2 . 98 . 1-3; Vlc: 33; 35; 146-47; 148-49; 150.

WILLIAM SMETHERGELL (1751-1836) er en komponist man tidligere har visst nesten intet om.³ Han tok fagbrev hos komponisten og organisten Charles Curtis. Senere arbeidet han i over 50 år som organist i to kirker samtidig: All Hallows Barking by the Tower og St Mary at Hill, begge i London. Han var også 1. bratsjespiller ved fornøylesparken Vauxhall i London, og han arbeidet som privatlærer og musiker.

Blant hans komposisjonene, ble det utgitt to samlinger med 6 'overtures' (symfonier), 6 sonater for cembalo, syv konserter for tangentinstrumenter, samt diverse kortere verk.

I overkant av 500 konserter for tangentinstrumenter ble utgitt i Storbritannia på 1700-tallet. Smethergells *Six concertos for the harpsichord or piano forte* (ca. 1775) var blant de første av disse som nevnte pianoet som fremføringsmulighet. Nesten uten unntak var tidligere konserter blitt utgitt 'for orgel eller cembalo'.⁴ Smethergells *Favorite Concerto*, utgitt i 1784, viser hvor langt Smethergell hadde utviklet seg som komponist det siste tiåret: verkets enkle eleganse gjør det til et av de beste i sitt slag fra siste delen av 1700-tallet.

Ved 1700-talls konserter forventet man at solisten skulle spille i *tutti*-avdelingene. I denne konserten brukes pianoet ved *tutti*-avdelingene til å fylle ut harmonien. Når man ikke har stryketrio til rådighet, kan den erstattes av orgel ved å bruke orgelnotene som følger med. Selvfølgelig er disse kun redaktørens forslag, og det er heller ingen bevis på at orgelet ble brukt på denne måten i 1700-talls England. Når man velger dette alternativet, bør pianoet ikke spille ved *tutti*-avdelingene.

I likhet med de aller fleste komposisjoner utgitt på 1700-tallet, er komponistens håndskriftkopi gått tapt. Den eneste utgaven, utgitt i 1784 av Longman & Broderip i London, virker imidlertid svært pålitelig. Dagens utgave er en nøyaktig kopi av denne, med de unntakene som beskrives på neste side.

³ En detaljert biografi er nå å finne i: Tim Rishton, 'William Smethergell, Organist', *The Musical Times* cxxiv (juni 1983), 381-84.

⁴ Den første britiske konserten som nevnte pianoet som fremføringsmulighet var komponert av Philip Hayes, og ble utgitt året før Smethergells *6 concertos*. De sistnevnte er imidlertid mer pianistisk, og er den første samlingen som utvilsomt var rettet primært mot pianoet. For en generell beskrivelse av disse konserter, se: Tim Rishton, 'The eighteenth-century British keyboard concerto after Handel', *Aspects of keyboard music: essays in honour of Susi Jeans* (Oxford, 1992), 121-39.

Kommentar

Utgitt som: A Favorite | CONCERTO | for the | HARPSICHORD or PIANO FORTE | with Accompaniments for | Two Violins, & a Violoncello | Composed by | W. Smethergell | ORGANIST, | of St. Mary at Hill and Allhallows Barking London. | Price 3^{sh} | LONDON | Printed by Longman & Broderip N^o: 6, Cheapside, & N^o: 13, Hay Market | ...

Ved den opprinnelige utgivelsen var det separate noter til pianoforte, Violino Primo, Violino Secondo og Violoncello: altså ingen partitura. "Orgel-notene" her presentert som alternativ til strykeinstrumentene er kun redaktørens forslag.

Denne utgave følger nøyaktig den opprinnelige utgivelsen, med de unntak som oppføres herunder. Følgende forkortelser er brukt både i denne kommentar og ved notene: Pf = pianoforte, V1 = Violino Primo; V2 = Violino Secondo; Vlc = Violoncello.

Enkelte toner identifiseres som flg.:

instrument . taktnr . hh = høyre hånd, vh = venstre hånd, ^I = øvre stemme, ^{II} = nedre stemme . den enkelte tones stilling i taktens rekkefølge. Slik betyr "Pf . 139 . vh^I . 4" den 4. tone i øvre stemme av venstre hånden i pianoforte, takt 139.

Dynamikk og andre tegn i parentes, f.eks. (*f*) er redaksjonelle.

1. sats

Tempobetegnelsen "Allegro" gitt ved alle instrumentale stemmene men mangler ved pianostemmen.

pf . 3 betegnelse *p* plassert under 3. tonen i pf stemme, men under 1. tonen ved instrumentalestemmene. Her og i lignende situasjoner er den rasjonalisert.

V1 . 18 . 9 Opprinnelig A

V1 . 18 Staccatotegnene redaksjonelle

Vi . 20 Staccatotegnene redaksjonelle

Vlc . 26-29 Opprinnelig gitt som 3 takters pause

Pf . 67 . hh . 2 Opprinnelig D

Pf . 77 . vh . 7-9 Fremføringsforslag: C,Eb,F

Pf . 85 . vh . 7-9 Fremføringsforslag: Eb,F,Ab

Pf . 117 . hh Staccatotegnene redaksjonelle

Følgende legatobuer redaksjonelle: Pf: 4 . hh . 3-4; 18 . hh . 6-7; 65 . hh . 3-4; 84 . hh . 2-3; 112 . hh . 3-4; V1: 8 . 2-3; 30-31; 32-33; 86-87; 88-89; 90-91; 92-93; V2: 8; 12 . 1-3; 16 . 2-3; 25 . 2-3, 4-5, 6-7; 86-87; 88-89; 90-91; 92-93; Vlc: 30; 32; 86; 88; 90; 92.

2. sats:

Ved strykestemmene er det gitt DC to §, her forenklet og unødvendig åttedelspause tatt bort.

V1 . 83 . unødvendig *p* tatt bort

Pf: 139 . hh^I . 4 - 139 . hh^I . 1 Bindbue mangler: man antar at den er forflyttet og blitt til den unødvendige legatobue i takt 140, her tatt bort.

Vlc . følgende takter opprinnelig i Tenor- (C-) nøkkel: 113-16, 124-27, 139-42.

Følgende legatobuer redaksjonelle: V1: 146-47; 148-49; 158 . 1-2; 158 . 3-4; V2 . 98 . 1-3;

Vlc: 33; 35; 146-47; 148-49; 150.

1 *Allegro*

Musical score for measures 1-4. The score is in 3/4 time with a key signature of two flats. It features a piano introduction with a bass line of eighth notes and treble lines of chords and a melodic line. Dynamics include piano (*p*) and trills (*tr*).

5

Musical score for measures 5-8. The score continues with a piano introduction. Measures 5 and 6 feature a forte (*f*) melodic line with accents and a piano (*p*) accompaniment. Measures 7 and 8 feature a piano (*p*) melodic line with trills and a piano (*p*) accompaniment.

9

Musical score for measures 9-12. The score continues with a piano introduction. Measures 9 and 10 feature a forte (*f*) melodic line with accents and a piano (*p*) accompaniment. Measures 11 and 12 feature a piano (*p*) melodic line with trills and a piano (*p*) accompaniment.

12

Musical score for measures 12-14. The score is in 3/4 time with a key signature of two flats. It features a grand staff with four staves. The first two staves are for the right hand, and the last two are for the left hand. Measure 12 shows a complex chordal texture in the right hand and a simple bass line in the left hand. Measure 13 begins with a forte (*f*) dynamic. Measure 14 includes a trill (*tr*) in the right hand and a forte (*f*) dynamic in the left hand.

15

Musical score for measures 15-18. The score continues with the same grand staff. Measure 15 features a trill (*tr*) in the right hand. Measure 16 has a trill (*tr*) in the right hand and a forte (*f*) dynamic in the left hand. Measure 17 includes a trill (*tr*) in the right hand and a forte (*f*) dynamic in the left hand. Measure 18 features a trill (*tr*) in the right hand and a forte (*f*) dynamic in the left hand.

19

Musical score for measures 19-22. The score continues with the same grand staff. Measure 19 features trills (*tr*) in the right hand and a piano (*p*) dynamic in the left hand. Measure 20 includes trills (*tr*) in the right hand and a piano (*p*) dynamic in the left hand. Measure 21 features trills (*tr*) in the right hand and a piano (*p*) dynamic in the left hand. Measure 22 includes trills (*tr*) in the right hand and a piano (*p*) dynamic in the left hand.

23

tr *tr* *tr* *Solo*

27

tr

31

tr

34

Musical score for measures 34-37. The top system shows a grand staff with a treble clef and a bass clef. The treble clef part has a melodic line with trills and slurs. The bass clef part has a rhythmic accompaniment. The bottom system shows four empty staves.

38

Musical score for measures 38-41. The top system shows a grand staff with a treble clef and a bass clef. The treble clef part has a melodic line with trills and slurs. The bass clef part has a rhythmic accompaniment. The bottom system shows four staves with some musical notation in the last two measures.

42

Musical score for measures 42-45. The top system shows a grand staff with a treble clef and a bass clef. The treble clef part has a melodic line with trills and slurs. The bass clef part has a rhythmic accompaniment. The bottom system shows four empty staves.

46

Musical score for measures 46-48. The score is in 3/4 time and B-flat major. It features a grand staff with a treble and bass clef. The right hand plays a complex, flowing melody with many sixteenth and thirty-second notes. The left hand provides a steady accompaniment of eighth notes. The key signature has two flats (B-flat and E-flat).

49

Musical score for measures 49-51. The score continues in 3/4 time and B-flat major. The right hand has a more rhythmic, repetitive pattern with frequent accents. The left hand plays a simple accompaniment of quarter notes. The key signature remains two flats.

52

Musical score for measures 52-54. The score continues in 3/4 time and B-flat major. The right hand features a complex, repetitive rhythmic pattern with many sixteenth notes. The left hand plays a simple accompaniment of quarter notes. The key signature remains two flats.

55

tr

58

f *p*

61

tr *Tutti* *p* *tr*

66

f *f* *p* *f* *tr*

70

Solo

tr

73

p *p* *p*

76

Musical score for measures 76-79. The system consists of four staves. The top two staves are a grand staff (treble and bass clefs). The bottom two staves are two separate treble clef staves. Measure 76 features a treble staff with eighth-note runs and a bass staff with a similar eighth-note pattern. Measure 77 has a treble staff with a slur over two notes and a bass staff with eighth notes. Measure 78 has a treble staff with a slur over two notes and a bass staff with eighth notes. Measure 79 has a treble staff with a slur over two notes and a bass staff with eighth notes. A fermata is placed over the final note of the treble staff in measure 79.

80

Musical score for measures 80-82. The system consists of four staves. The top two staves are a grand staff. The bottom two staves are two separate treble clef staves. Measure 80 features a treble staff with eighth-note runs and a bass staff with a similar eighth-note pattern. A trill (tr) is marked above the first note of the treble staff. Measure 81 has a treble staff with a slur over two notes and a bass staff with eighth notes. Measure 82 has a treble staff with a slur over two notes and a bass staff with eighth notes. A fermata is placed over the final note of the treble staff in measure 82.

83

Musical score for measures 83-85. The system consists of four staves. The top two staves are a grand staff. The bottom two staves are two separate treble clef staves. Measure 83 features a treble staff with eighth-note runs and a bass staff with a similar eighth-note pattern. A slur is placed over the first two notes of the treble staff. Measure 84 has a treble staff with a slur over two notes and a bass staff with eighth notes. Measure 85 has a treble staff with a slur over two notes and a bass staff with eighth notes. A fermata is placed over the final note of the treble staff in measure 85.

86 *tr* *tr* *tr*

89 *tr* *tr* *tr* *tr*

92 *tr* *tr* *tr*

95

tr

98

tr *tr* *tr*

101

tr

104

Musical score for measures 104-106. The score is written for a grand piano with five staves. The top two staves (treble and bass clef) are grouped together with a brace. The music features a complex rhythmic pattern with many sixteenth notes in the upper register. The lower three staves (treble and bass clef) have a more sparse accompaniment with longer note values.

107

Musical score for measures 107-109. The score is written for a grand piano with five staves. The top two staves (treble and bass clef) are grouped together with a brace. The music features a complex rhythmic pattern with many sixteenth notes in the upper register. The lower three staves (treble and bass clef) have a more sparse accompaniment with longer note values. The word "Tutti" is written above the first staff in measure 109. The dynamic marking "f" (forte) appears in measures 108 and 109.

110

Musical score for measures 110-113. The score is written for a grand piano with five staves. The top two staves (treble and bass clef) are grouped together with a brace. The music features a complex rhythmic pattern with many sixteenth notes in the upper register. The lower three staves (treble and bass clef) have a more sparse accompaniment with longer note values. The dynamic marking "p" (piano) is used in measures 110 and 111, and "f" (forte) is used in measures 112 and 113. Trills (tr) are indicated above notes in measures 111 and 112. A fermata is placed over a note in measure 112.

114

Musical score for measures 114-117. The score is in 2/4 time and features a piano with a dynamic range from *p* to *f*. The right hand plays a melodic line with slurs and accents, while the left hand provides a rhythmic accompaniment. A fermata is placed over the first measure. The piece concludes with a double bar line.

118

Musical score for measures 118-121. The score continues with dynamic markings of *f* and *p*. It includes trills (*tr*) in the right hand and a section labeled "Solo" in the right hand starting in measure 121. The piece ends with a double bar line.

122

Musical score for measures 122-125. The score features trills (*tr*) in the right hand. The right hand has rests in measures 123 and 125, while the left hand continues with a rhythmic accompaniment. The piece concludes with a double bar line.

126

tr tr

130

133

136

Musical score for measures 136-138. The score consists of five staves. The top staff has a complex rhythmic pattern of eighth and sixteenth notes. The second staff has a simple melodic line. The third and fourth staves have block chords. The bottom staff has a bass line with some rests.

139

Musical score for measures 139-141. The score consists of five staves. The top staff has a complex rhythmic pattern of eighth and sixteenth notes. The second staff has a simple melodic line. The third and fourth staves have block chords. The bottom staff has a bass line with some rests. A trill (*tr*) is marked above a note in the third staff.

142

Musical score for measures 142-145. The score consists of five staves. The top staff has a complex rhythmic pattern of eighth and sixteenth notes. The second staff has a simple melodic line. The third and fourth staves have block chords. The bottom staff has a bass line with some rests. A trill (*tr*) is marked above a note in the top staff. The word *Tutti* is written in the third measure. The dynamic *f* (forte) is marked in the fourth measure.

146

tr tr p tr tr p

150

f tr p tr p

153

f tr p tr p

Rondeau

Moderato

Piano score for the first system (measures 1-6). The piano part (Pno) is marked *Solo*. The score includes a grand staff with treble and bass clefs, and three staves for Violin 1 (V1), Violin 2 (V2), and Viola (Vlc). The piano part features a melodic line with a trill (*tr*) and a fermata in measure 6. The strings are silent.

Piano score for the second system (measures 7-12). The piano part (Pno) continues with a melodic line, including a trill (*tr*) in measure 12. The score includes a grand staff with treble and bass clefs, and three staves for Violin 1 (V1), Violin 2 (V2), and Viola (Vlc). The piano part features a melodic line with a trill (*tr*) and a fermata in measure 12. The strings are silent.

Piano score for the third system (measures 13-18). The piano part (Pno) is marked *Tutti*. The score includes a grand staff with treble and bass clefs, and three staves for Violin 1 (V1), Violin 2 (V2), and Viola (Vlc). The piano part features a melodic line with a trill (*tr*) and a fermata in measure 18. The strings enter in measure 13 with a *f* dynamic.

19

Pno

24

Pno

29

Pno

35 *Tutti*

Pno

f

f

f

41 *Solo* *tr.*

Pno

f

47 *Tutti* *tr.*

Pno

f

f

f

53 *tr*

58 *p*

63 *f* *Solo* *Ligati* *p* *tr* *(f)* *Fine* *Fine* *Fine* *f* *Fine*

70

Pno

75

Pno

81

Pno

85

Pno

89

Pno

93

Pno

Tutti

f

f

tr

98

Pno

f p *f p* *f*

p *f p* *f p* *f*

f p *f p* *f*

105

Pno

Solo

110

Pno

Ligati

p

p Ligati

p

114

Pno

118

Pno

123

Pno

[Tutti]

p

tr

129

Pno

tr

[Solo]

tr

135

Pno

tr

[Tutti]

p

p

(p)

141

Pno

Solo

f

147

Piano score for measures 147-150. The score is in 3/4 time with a key signature of two flats (B-flat and E-flat). The right hand features a complex, flowing sixteenth-note pattern. The left hand provides a steady accompaniment of quarter notes. The music concludes with a fermata over the final notes of both hands.

151

Piano score for measures 151-154. The right hand continues with the sixteenth-note pattern, which becomes more intricate. The left hand accompaniment remains consistent with quarter notes. The section ends with a fermata.

155

Piano score for measures 155-158. The right hand's sixteenth-note pattern is highly active. The left hand accompaniment includes some half-note chords. The piece concludes with a double bar line and the instruction "D.C." (Da Capo) written below the staff in four locations.