

INTERSECTING INFLUENCES:
FINDING COMPOSITIONAL UNITY ACROSS
DIFFERENT MUSICAL SPACES

Volume 2 of 2: Portfolio of Scores

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Presented in fulfilment of the requirements for the degree of Doctor of
Philosophy in Music (Composition) at Cardiff University School of Music, 2023

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Approximate durations given

List of Included Recordings/Media

1. Facebook Snapshots (studio/acousmatic recording, produced by Timothy Johnston)
2. Gone (live concert recording, performed by Tom Clough, Elizabeth May, Nancy Johnson, and Inbar Vernia at Ty Cerdd, Cardiff, 23rd April 2023)
3. Contredanse (studio recording, performed by Joanna Cackett)
4. Bright-Shadow (studio recording, performed by Grégoire Blanc and Timothy Johnston)
5. Hob (studio recording, performed by George Barton)
6. The Bat, the Cormorant & the Bramble Bush (workshop recording, performed by The Hermes Experiment at the University of Plymouth, 6th January 2022)
7. Imagined Engines (studio recording, performed and produced by Timothy Johnston)
8. Nocturne (studio recording, performed by Rob Harbron)
9. Trio (workshop recording, performed by The Riot Ensemble)
10. John Thomas Rejigged (studio recording, performed by Patrick Rimes, Shirley Smart, Rob Harbron, and Timothy Johnston)

APPENDIX

Remaining tracks from *Green Grow the Rushes* (studio album, performed by Fay Hield, Patrick Rimes, Rob Harbron, Shirley Smart, and Timothy Johnston)

- i. Scarborough Fair
- ii. Green Grow the Rushes
- iii. Y Sguthan
- iv. Stormalong

- A. Facebook Snapshots (Massive patch)
- B. Imagined Engines (complete short film)

Timothy Johnston

Facebook Snapshots

*for Native Instruments' Massive &
fixed media*

Required equipment:

Native Instruments' Massive (on a suitable host computer, preferably with Play/Pause functions keys)

Audio playback software (such as VideoLan's VLC)

MIDI keyboard controller with pitchbend and aftertouch capability

MIDI sustain pedal

MIDI control faders/encoders (at least 11) Audio interface or equivalent for amplification during live performance

Macros and MIDI controls: default MIDI assignment**Macros [starting position at bar 1] - 0% fader down, 100% fader up**

Macro 1 (cc74): Envelope 3 attack & release [100%]

Macro 2 (cc71): Noise oscillator amplitude [0%]

Macro 3 (cc91): Oscillator 1 wavetable position [0%]

Macro 4 (cc93): Oscillator 1 amplitude* [100%]

Macro 5 (cc73): FX (Reverb & delay dry/wet, modulation oscillator amplitude [for Osc3]) [0%]

Macro 6 (cc72): Oscillator 2 amplitude* [100%]

Macro 7 (cc05): Oscillator 3 wavetable position [0%]

Macro 8 (cc84): Oscillator 3 amplitude* [100%]

**due to their use as sidechain modulation, oscillator amplitude macros are inverted (eg 100% = min. value, 0% = max. value); instructions in the score refer to dynamic value, therefore 'Osc1 to 0%' calls for the fader to be raised to its maximum value.*

Interpretation of dynamic markings (in relation to MIDI CC):

niente = to/from 0%

pp = 15%

p = 25%

mp = 35%

mf = 50%

f = 75%

ff = 100%

unless otherwise stipulated (eg when marked with niente), oscillators should be placed at 100%, and dynamic markings should be applied to the master output.

PROGRAMME NOTE:

This piece sets three short poems to a musical accompaniment, each text written by friends of the composer, and first posted online. The music playfully evokes the experience of looking through a Facebook feed; Short snapshots of seemingly unrelated material are juxtaposed together, but which we can all relate to seeing on social media: something beautiful, something personal, and something (inevitably) about cats.

The piece uses a single patch for Massive, a classic software wavetable synthesiser, and fixed media of the three poems recited by their original authors.

Approx. duration: 3:30

Music © Timothy Johnston

Text 1 © William Christofides

Text 2&3 © Matthew Colclough

Facebook Snapshots

for Native Instruments' Massive
and fixed media

Texts posted and performed by
William Christofides & Matthew Colclough

Timothy Johnston
Autumn 2019

Calm ♩ = 72

Osc1,2,3

Osc1

ff

Ped.

5 l.v.

10

Macros & Samples

Osc1 WTP

"Saintly, Heavenly"

"the trembling leaves"

pp

mf

Ped.

33"

Osc

15

20

"and walls of silk"

ff

f

mp

p

Ped.

1'12"

Pulse to be taken from delay (♩ = 100)

25

30

Osc

Mcr

Osc1 0%
Osc2 100%
FX 100%

"The cat..."

Osc1

ff

1'28"

Osc

Osc1

Osc2

Osc1 PB

35

ff

f

Mcr

Osc2 0%

"Her stare intent"

Osc1 0%
Osc2 100%

"Her thoughts"

Osc1 75%
Osc2 0%

Osc1 0%
Osc2 100%

1'46"

Osc

40

PB

Mcr

"While she weighs..."

Osc1 70%
Osc2 0%

45 **Slightly faster than before** (♩ = 76)

50

Osc

Osc3

l.v.

Ped.

Mcr

Attack to 70%
Osc1&2 0%
Osc 3 100%

"December"

Filter 50%

"A quiet road"

Osc3 WTP

mf

Env3 A/R

ff → *f*

Noise

mp → *p* → *mf*

2'31"

55

60

Osc

Master output

f

mf

Ped.

Mcr

Osc3 WT

mf

Env3 A/R 75%

FX & WT3

"a puddle"

"he trudged"

Noise

mf

2'54"

65

Osc

Ped.

Mcr

"and as his shoe..."

Osc1 amp

ff

Osc1 amp

Noise (do not re-sound note)

Env3 A/R 75%

Osc1 WTP

mf

Env3 A/R

ff

l.v.

5

Timothy Johnston

Gone

for baritone, flute, viola & harp

FULL TEXT:

*Release it!
Send up voices raw with grief.
Shriek! Lament.
Roar until ear drums burst,
for God has a cruel and vindictive face
and is turned against me.*

*Shrieking, wailing,
the lament of defeat
the clang and din for our drowned dead
as a city mourns her lost sons.*

*It was the Ionians
and their armoured ships!
That stole men's lives
and turned the tide,
slicing across the night-dark sea
to the unhappy, blood-dark shore.*

*Warlords!
Generals!
They have gone.
Commanders!
Marshalls!
nothing now but names
Leaders, Captains,
all that led the Persian host are gone
Thousands upon thousands
gone.*

from *Persians*, by Kaitie O'Reilly (based on
the Greek tragedy by Aeschylus)

Approx. duration: 7:00

Written for Harry Fradley & the Arista Trio, in the 2019/20 Ty Cerdd CoDI Text Programme.

Music © Timothy Johnston

Gone

for CoDI Text 2019/20

Text by Kaite O'Reilly
from *Persians*

Timothy Johnston

Flowing (♩ = c.72)

Musical score for measures 1-6. The score is in 4/4 time with a tempo of c.72. The instruments are Baritone, Flute, Viola, and Harp. The Baritone part is mostly rests. The Flute part begins in measure 2 with a *p* dynamic. The Viola part begins in measure 5 with a *p* dynamic and a triplet. The Harp part begins in measure 1 with a *mp* dynamic and a triplet. The Harp part is divided into two staves: the upper staff contains the triplet and measures 2-6, and the lower staff contains rests.

Musical score for measures 7-8. The score is in 4/4 time. The instruments are Baritone, Flute, Viola, and Harp. The Baritone part begins in measure 7 with a *p sotto voce* dynamic and the lyrics "Re - lease". The Flute part begins in measure 7 with a *mf* dynamic and a triplet, then a *p* dynamic. The Viola part begins in measure 7 with a triplet. The Harp part begins in measure 7 with a triplet and continues through measure 8.

10

Bar. *mp*
Re - lease

Fl. *p* *mf*

Vla. *mf* *pp* *p*

Hp. C# A#

13

Bar. *mf*
Re - lease

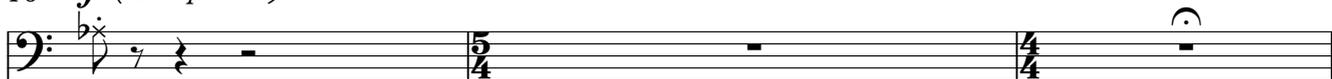
Fl. *f* *ff* *mf*

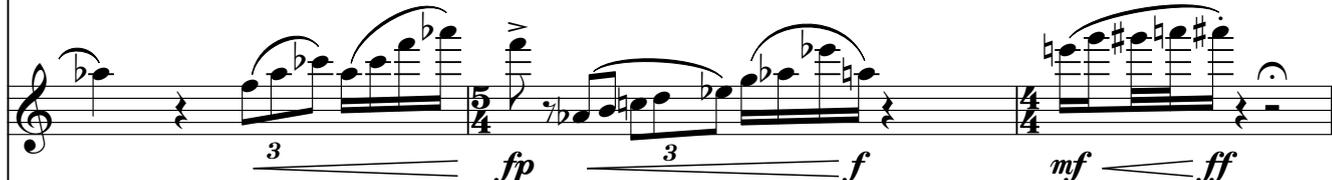
Vla. *f* *ff* *mf*

Hp. *fp* *f* B# EbbbAb

poco accel.

16 **f** (semi-pitched)

Bar. 

Fl.  **it!**

Vla. 

Hp.  **poco accel.**

a tempo

19  **mp**

Bar. 

Fl.  **p** **f** **p** **pp**

Vla.  **mp** **p** **pp**

Hp.  **bisbigl. (LH)** **f** **p** **mf** **[pp]**

25

Bar. Fl. Vla. Hp.

p *mp* *mp* *mp* Eb

28

Bar. Fl. Vla. Hp.

A *f* *shouted* *Shriek!*

fp *ff* *fp* *ff* *ff* *p* *sub. ff* *8vb*

32 *mp* *sighing*
La-ment.

Bar.

Fl. *mf*

Vla. *p* *mf* *sul pont.*

Hp. *p* *mf* *p* *mf* *p*

36 *f* *accel.*
Roar un-til ear drums burst,

Bar.

Fl. *pp* *p* *ff* *p*

Vla. *p* *ff* *p* *ord.* *3*

Hp. *ff* *gliss.* *p*

39

Spoken freely - words angrily spat out:

tempo primo (♩ = c.72)

Bar.

for God has a cruel
and vindictive face

and—

Fl.

Vla.

Hp.

tempo primo (♩ = c.72)

42

Bar.

— is turned a - gainst— me.

mf

Shriek-ing,

mp

wail-ing,

Fl.

Vla.

Hp.

bisbigl.

47

Bar. *mf* $\frac{3}{4}$

the la - ment of de - feat the

Fl.

Vla.

Hp. (l.v.) *p*

51 *accel.* ($\text{♩} = \text{c. } 92$)

Bar. $\frac{4}{4}$ $\frac{7}{8}$

clang and din_ for our drowned dead as a ci-ty mourns her lost sons.

Fl.

Vla.

Hp. *f*

53 **B** Ferocious (♩ = c.144)

Bar.

Fl.

Vla.

Hp.
Eb, Gb
8^{vb}

57

f ranting

Bar.

It was the I - on - i - ans and their

Fl.

Vla.

Hp.

60 **poco rall.** *f* *losing strength* **p**

Bar.

Fl.

Vla.

Hp.

65 **Largo** (♩. = c.44) **p**

Bar.

Fl.

Vla.

Hp.

2

69 *mf* *p* **accel.**

Bar. *sli-cing a-cross the night - dark sea*

Fl.

Vla.

Hp. **accel.** *f*

72 **C** a tempo (♩ = c.144)

Bar. $\frac{3}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{2}{4}$

Fl. *f* *p* \leftarrow *f* *tr*

Vla. *f* *p* \leftarrow *f* *tr*

Hp. **C** a tempo (♩ = c.144) *l.v.* *Ch*

77 **Largo** (♩ = c.44)

Bar.

Fl.

Vla.

Largo (♩ = c.44)

Hp.

81 **a tempo** (♩ = c.144)

Bar.

Fl.

Vla.

a tempo (♩ = c.144)

Hp.

Bar.

Fl.

Vla.

Hp.

mf \longleftarrow *ff*

mf \longleftarrow *ff*

E \flat

3

3

D tempo primo (♩ = c.72)

Bar.

Fl.

Vla.

Hp.

mf

3

sli-cing a-cross the night-dark sea to the un - hap-py, blood-dark shore.

D tempo primo (♩ = c.72)

92

Bar. Fl. *mp* *mf*

Vla. con sord. *p* *mf*

Hp. *p* *mf* Ab A \sharp

98

Bar. **poco rall.**

Fl. *p*

Vla. *p*

Hp. *p* **poco rall.** E \sharp

3 3

Lyrical (♩ = c.60)

103 *mf* spoken freely:

Bar. Warlords! ————— Generals! —————

Fl. *pp*

Vla. *p cantabile espress.*

Hp. *pp sotto voce* Eb

Bar. $\frac{2}{4}$ They have gone. — $\frac{3}{4}$ — $\frac{4}{4}$ Commanders! —

Fl.

Vla.

Hp.

Bar. *p* Marshalls! — nothing now but names — 2/4 3/4 4/4
 Lea-ders, Cap-tains, all that led the Per-sian host

Fl.

Vla.

Hp.

113 *poco rall.* *a tempo*

Bar. 4/4 are gone

Fl.

Vla.

Hp. *poco rall.* *a tempo* *mf* Ab, Eb 2

116 *p* spoken freely:

Thousands upon thousands

Bar. $\frac{3}{4}$ $\frac{2}{4}$ $\frac{4}{4}$

Fl. *p*

Vla. senza sord. *p*

Hp. *mp* 3

119 **molto rall.** *pp* falsetto sotto voce

gone.

Bar. $\frac{4}{4}$

Fl.

Vla.

Hp. **molto rall.** *p* l.v.

Timothy Johnston

Discovering Ghosts

for soprano, bass clarinet, viola, cello & harp

FULL TEXT:

*Of course ghosts exist
There is too much evidence to deny it
See here, they leave their mark*

*Have you never been woken by that presence in the middle of the night and left feeling ill at ease?
Have you never trembled in the locked inner room?
The whole cosmos flees, and only that presence remains
Theirs is a terrible intimacy
A horrible, enthralling confrontation
For their visitations we dread and long*

*Oh, the sweet stabbing anguish
The raging of the blood
Last night I heard that whisper in my sleep
The soft touch of the fingers left me undone*

*I crumbled before the intangible presence
Earth felt the wound
I departed to the entrails of the deep
For one enduring moment my psyche vanished
A moment of utter Division and Anguish*

*Yes, of course ghosts exist
We each carry with us our haunted bodies*

Approx. duration: 7:30

Clarinet multiphonics courtesy of heatherroche.net – exact fingerings provided on individual clarinet part.

Music © Timothy Johnston
Text © William Christofides

Discovering Ghosts

Text by William Christofides
lucentdreaming.com

for the Riot Ensemble

Timothy Johnston
March/September 2020

Score in transposition

Cold ♩ = 76

Soprano

Bass Clarinet

Viola

Cello

Harp

air sounds, in time
but without pitch

pp

Cold ♩ = 76
without a sense of phrase

p + + + + +

5

Sop.

B. Cl.

Vla.

Vc.

Hp.

only play after Vc's held note

only play after Vla's held note

repeat for as long as needed (until after 2nd Vc entry)

9 *pp not in strict time*

Sop. *Mmm* *Mmm*

B. Cl.

Vla. *sul pont.* *ord. not in strict time*
mp *p*

Vc. *tap lower half of cello* *not in strict time*
mp *p*

Hp. *pdl.* *mp*

13 *poco gliss.* *p*

Sop. *Mmm*

B. Cl.

Vla. *sul pont.* *mf*

Vc. [M]

Hp. *knock on soundboard*

16 *mf* spoken freely, cold:

Sop. Of course ghosts exist
There is too much evidence to deny it See here, they leave
their mark 3
4

B. Cl. slap tongue (with some pitch) *mf*

Vla. *pp*

Vc. *pp*

Hp. *p* E \flat F \sharp 8 vb -----

20

Sop.

B. Cl.

Vla.

Vc.

Hp. *mf*

24 *mp* *breathless, with plenty of rubato*

Sop. *3* *3* *3* *3*
 Have you ne-ver been wo-ken_ by that pre sence in the mid-dle of the night and left

B. Cl.

Vla.

Vc.

Hp. *mf* *pp*

27

Sop. *3* *3*
 feel-ing ill at ease? Have you ne-ver trem-bled in the locked in-ner room?

B. Cl. *pp* *p*

Vla.

Vc. *p*

Hp. *Bb* *Ab* *mf*

8^{vb}

32

Sop. *mf* *f* *p*

The whole cos - mos_ flees, -

B. Cl.

Vla. *colla voce* *mf* *f* *p*

Vc. *colla voce* *mf* *f* *p*

Hp.

37

Sop. 3 3

and on - ly that pre - sence re - mains_

B. Cl.

Vla.

Vc.

Hp. *mp*

41

Sop. *mf*
Theirs

B. Cl.

Vla. *p*

Vc. *p*

Hp. *mp* *mf*

45 *mp* half whispered (growing back to pitch)

Sop. *p*
is a ter-ri-ble in-ti-ma cy A hor-ri-ble, en-thral-ling con-fro-

B. Cl. *p*

Vla.

Vc. *p*

Hp. *p* l.v.

49 (returning to whisper)

mf

Sop.

ta - tion For their vi - si - ta - tions

Musical notation for Soprano: Treble clef, 4/4 time signature. The first measure contains rests with 'x' marks above. The second measure has a whole rest. The third measure has a quarter rest followed by a triplet of eighth notes (F#, G, A) marked *mf*. The fourth measure has a quarter note (B) and a quarter note (A). The fifth measure has a quarter note (G) and a quarter note (F#). The sixth measure has a quarter note (E) and a quarter note (D). The seventh measure has a quarter note (C) and a quarter note (B). The eighth measure has a quarter note (A) and a quarter note (G). The piece ends with a double bar line.

B. Cl.

Musical notation for Bass Clarinet: Treble clef, 4/4 time signature. The first measure has a whole note (Bb). The second measure has a whole note (Ab). The third measure has a whole note (G). The fourth measure has a whole note (F#). The fifth measure has a whole note (E). The sixth measure has a whole note (D). The seventh measure has a whole note (C). The eighth measure has a whole note (B). The piece ends with a double bar line.

Vla.

sul pont.

Musical notation for Viola: Alto clef, 4/4 time signature. The first measure has a whole rest. The second measure has a whole rest. The third measure has a quarter rest followed by a triplet of eighth notes (F#, G, A) marked *mf*. The fourth measure has a quarter note (B) and a quarter note (A). The fifth measure has a quarter note (G) and a quarter note (F#). The sixth measure has a quarter note (E) and a quarter note (D). The seventh measure has a quarter note (C) and a quarter note (B). The eighth measure has a quarter note (A) and a quarter note (G). The piece ends with a double bar line.

Vc.

Musical notation for Violoncello: Bass clef, 4/4 time signature. The first measure has a whole note (Bb). The second measure has a whole note (Ab). The third measure has a whole note (G). The fourth measure has a whole note (F#). The fifth measure has a whole note (E). The sixth measure has a whole note (D). The seventh measure has a whole note (C) and a triplet of eighth notes (B, A, G) marked *p*. The eighth measure has a whole note (B). The piece ends with a double bar line.

Hp.

Musical notation for Harpsichord: Grand staff, 4/4 time signature. The first measure has a whole rest. The second measure has a whole rest. The third measure has a whole rest. The fourth measure has a whole note (E) marked *mp*. The fifth measure has a whole note (D). The sixth measure has a whole note (C). The seventh measure has a whole note (B) and a triplet of eighth notes (A, G, F#). The eighth measure has a whole note (E). The piece ends with a double bar line.

52

poco rit.

Sop.

we dread and long

Musical notation for Soprano: Treble clef, 4/4 time signature. The first measure has a quarter note (G) and a quarter note (F#). The second measure has a quarter note (E) and a quarter note (D). The third measure has a quarter note (C) and a quarter note (B). The fourth measure has a quarter note (A) and a quarter note (G). The fifth measure has a quarter note (F#) and a quarter note (E). The sixth measure has a quarter note (D) and a quarter note (C). The seventh measure has a quarter note (B) and a quarter note (A). The eighth measure has a quarter note (G) and a quarter note (F#). The piece ends with a double bar line.

B. Cl.

Musical notation for Bass Clarinet: Treble clef, 4/4 time signature. The first measure has a whole note (Bb). The second measure has a whole note (Ab). The third measure has a whole note (G). The fourth measure has a whole note (F#). The fifth measure has a whole note (E). The sixth measure has a whole note (D). The seventh measure has a whole note (C). The eighth measure has a whole note (B). The piece ends with a double bar line.

Vla.

Musical notation for Viola: Alto clef, 4/4 time signature. The first measure has a whole note (Bb). The second measure has a whole note (Ab). The third measure has a whole note (G). The fourth measure has a whole note (F#). The fifth measure has a whole note (E). The sixth measure has a whole note (D). The seventh measure has a whole note (C). The eighth measure has a whole note (B). The piece ends with a double bar line.

Vc.

Musical notation for Violoncello: Bass clef, 4/4 time signature. The first measure has a quarter note (Bb) and a quarter note (Ab). The second measure has a quarter note (G) and a quarter note (F#). The third measure has a quarter note (E) and a quarter note (D). The fourth measure has a quarter note (C) and a quarter note (B). The fifth measure has a quarter note (A) and a quarter note (G). The sixth measure has a quarter note (F#) and a quarter note (E). The seventh measure has a quarter note (D) and a quarter note (C). The eighth measure has a quarter note (B) and a quarter note (A). The piece ends with a double bar line.

Hp.

poco rit.

Musical notation for Harpsichord: Grand staff, 4/4 time signature. The first measure has a whole rest. The second measure has a whole rest. The third measure has a whole note (E) marked *mp*. The fourth measure has a whole note (D). The fifth measure has a whole note (C). The sixth measure has a whole note (B) and a triplet of eighth notes (A, G, F#). The seventh measure has a whole note (E). The eighth measure has a whole note (D) and a triplet of eighth notes (C, B, A) marked *f*. The piece ends with a double bar line.

Ecstatic (♩ = 66)

55 *f* *ff dolce* *f*

Sop. Oh the sweet stab - bing an -

B. Cl. *sub.p* *f* *sub.mf* *p*

Vla. *mf*

Vc. *f* *ff dolce* *mf* *p*

Ecstatic (♩ = 66)

56 *mf* *f* *mf*

Hp.

59 *mp*

Sop. guish

B. Cl. *mp dolce*

Vla. *p*

Vc.

Hp. *p* D# E# D#

63 *f* in a stage whisper

Sop. and the rag-ing of blood *mf* Last night I

B. Cl.

Vla. *fp*

Vc. *fp*

Hp. *fp* D# E# A# *p* C# A#

69

Sop. heard that whis-per in my sleep

B. Cl. *p* flz. *p* *f*

Vla. *p* *f*

Vc. *p* *f*

Hp. *mf* *gliss.* *mp* *f*

72

Sop. *p*
The soft touch of the fin - gers—

B. Cl. *sub. pp*

Vla. *sub. pp*

Vc. *sub. pp*

Hp. *sub. p* F# Ab

76

Sop. gliss. to indeterminate pitch
left me un - done—

B. Cl. *mf* *p*

Vla. *p* *pp flautando* *ord.* 3

Vc. *p*

Hp. E# F# A# 3

81 *p* *f dolce* *mp* *p*

Sop. Oh the sweet stab-bing an-guish

B. Cl.

Vla. *colla voce* *mp* *f* *mf* *p*

Vc. *mp* *f* *p*

Hp. *p* *mf* *p*

86 *mp* *poco accel.* *p hummed*

Sop. and the rag-ing of blood Mmm

B. Cl.

Vla. *pizz.* *p*

Vc. *mp*

Hp. *poco accel.* half-mute strings w. LH *p*

92

Sop. *Mmm*

B. Cl.

Vla.

Vc.

Hp.

96 $(\text{♩} = 76)$

Sop. *Mmm* *mp* I crum-bled be fore_ the in-tan-gi-ble

B. Cl.

Vla. *arco*

Vc.

Hum *hum, very discreetly* *p*

Hp. $(\text{♩} = 76)$

100

Sop. *f* *p*
pre-sence Earth felt the wound I de-

B. Cl.

Vla.

Vc.

Hum *pp*

Hp.

105

Sop. *gliss. to low whisper*
par - ted to the en-trails of the deep_

B. Cl.

Vla.

Vc.

Hum

Hp. *pp*

8^{vb}

110 *mf*

Sop. For one enduring moment my psyche vanished *p* A

B. Cl. *pp* *mf*

Vla. *mf* pizz.

Vc. *mf* pizz.

Hp. *mf* *sub. pp* l.v. damp

114 *f*

Sop. mo-ment of ut - ter Di - vi - sion and An - *gliss.*

B. Cl. *p* *f*

Vla. arco *p* *f*

Vc. arco *p* *f*

Hp.

119

Sop. *p*
guish

B. Cl. *p*
air sounds

Vla. *p*

Vc. *p*

Hp. *p*
without a sense of phrase

124

Sop.

B. Cl.

Vla. *p*
only play after Vc's held note

Vc. *p*
only play after Vla's held note
stop on Hp. entry

Hp.
repeat for as long as needed (until after 2nd Vc entry)

128

Sop.

B. Cl.

Vla.

Vc.

Hp.

p

mp

E_b

132 *spoken freely:*

Sop.

B. Cl.

Vla.

Vc.

Hp.

Yes, of course ghosts exist
We each carry with us our haunted bodies

sul G

pp

135 *pp* not in strict time

Sop. Mmm—

B. Cl. *p*

Vla. port.

Vc.

Hp. *p* pdlt A#

138 poco gliss. rall.

Sop. Mmm—

B. Cl. *pp*

Vla. sul pont. *ppp* *pp*

Vc.

Hp. ord. *rall.* l.v. 3 *[mf]*

C# D#
E# A#

Timothy Johnston

Contredanse

for solo bassoon

Performance notes:

Standard fermatas (including GP bars) should last approximately 4 seconds.

Hard, triangle fermatas are shorter, in the manner of a greatly exaggerated tenuto.

Square noteheads denote a staccato, aggressively tongued note that does not speak, where the sound is produced without the reed crowing; similar to 'helicopter tonguing' but where only a single sound is produced.

Multiphonics should be chosen which are resonant and speak readily, and which should emphasise the pitch written in the standard notehead in each chord. The fingerings supplied are for a guide only, and the performer is welcome to experiment with other multiphonics as desired (within the specified pitch effect).

Figures courtesy of www.lesliross.net/multiphonics.html

Approx. duration: 3:30

Contredanse

for solo bassoon

Timothy Johnston
April 2020

Bright and playful $\text{♩} = \text{c.}76$

1
f *mp* *f* *mf*

9
p *f* *mf*

17
p *f* *f* (sustain dynamic)

26 *rit.* *a tempo*
p *sub.p* *sub.p* *mp*

34
f *ff* *p* *f* *sub.p*

41
mp

49
mp

55
mf *p* *f*

60

mp

67

f *p* **rit.**

73

f *mp dolce* *p* *f* *p* **capricious** (♩ = 116)

81

f *p* *mf* *pp* *mf*

90

sub.p **molto accel.**

97

sub.p **very fast** (♩ = c.88), but **molto rubato**

103

ff *mf* **molto rit.**

110

f **tempo primo** (♩ = 76)

116

mp *f*

125

mf *f* *mp*

132

f *ff*

Timothy Johnston

Bright-Shadow

a fairy tale for Theremin & two pianos

PROGRAMME NOTE

The term 'bright-shadow' is used by folklorist James Roy King to refer to the 'transcendental region' of myth and folk tale, 'a world that embraces searches and quests, secret doors and casement windows, poverty and wealth, puddles and lamps, twilight and dawn'.

Inspired by several folk and fairy tales, the structure of the music is primarily based on the legend of King Herla, as found in Walter Map's 12th century *De nugis curialium* [Courtier's Trifles], a compendium of wry satire and tall tales. The story describes the meeting of Herla, 'a king of the most ancient Britons', with the fairy king who, dancing in the forest, invites him to his wedding in the Otherworld. To his detriment, Herla forgets his agreement and, when the time comes, he is whisked away unprepared. After apparently surviving the fairy wedding (the dangers of dancing with fairies is a common theme throughout much of British folklore), Herla returns only to find that centuries have passed in his absence, his kingdom is long-forgotten, and that he and his knights are forced to ride on neither dead nor alive.

Herla's sedate, kingly theme is stated in E on piano, before the music journeys to F# for his supernatural meeting in the forest (a liminal space between human civilisation and the Bright-Shadow realm in, as it transpires, a liminal tone centre). After the shock wears off, Herla's theme pushes the 'fairy music' away and, in a short developmental passage, distracts itself hurrying through various tone centres apparently on its way back to E. However, the 'Bright-Shadow' theme suddenly returns, dragging the music into the Otherworld and an irresistible wild dance, where time stands still in a stifling G tonal hegemony. Finally escaping the dance, the familiar musical landscape of the opening returns, but changed and more unstable. Herla's own theme tries to re-establish itself in the piano but remains caught in G, and quickly disintegrates into chromatic ambiguity in the Otherworldly theremin.

Approximate duration of performance: 7 minutes.

Bright-Shadow

a fairy tale for theremin and two pianos

Timothy Johnston
June/Aug. 2020

Very expressive (♩ = c.63)

Theremin

p molto rubato

Piano 1

pp 6 6 6

Piano 2

Very expressive (♩ = c.63)

6

Th.

Pno. 1

p 6 6 6

Pno. 2

mp

9

Th.

Pno. 1

Pno. 2

4

[pp]

6

6

6

6

6

p

f

13

Th.

Pno. 1

Pno. 2

8

6

6

6

3

mp

15

Th.

Pno. 1

Pno. 2

mp

mf

mf *mp*

6 6 6

6 3

17

Th.

Pno. 1

Pno. 2

stac.

p

mf

3 3 3 3 3 3 3 3

20 **Uneasy** ♩. = 58

Musical score for measures 20-22. The score is in 6/8 time with a key signature of one sharp (F#). The tempo is marked "Uneasy" with a quarter note equal to 58. The first system includes a Trombone (Th.) part and two Piano (Pno.) parts. The Th. part begins with a half note G4 (F#) and a half note A4 (G#), followed by a whole note B4 (A#) and a whole note C5 (B#). The Pno. 1 part has a sustained chord of G4 (F#) and A4 (G#) in the right hand, and G3 (F#) and A3 (G#) in the left hand. The Pno. 2 part features a melodic line in the right hand and a bass line in the left hand. The second system continues the Th. part with a whole note D5 (C#) and a whole note E5 (D#). The Pno. 1 part remains on the sustained chord. The Pno. 2 part continues its melodic and bass lines. The third system shows the Th. part with a whole note F5 (E#) and a whole note G5 (F#). The Pno. 1 part remains on the sustained chord. The Pno. 2 part continues its melodic and bass lines. Dynamics include *mf* for the Th. part and *sub. p* for the Pno. parts.

Uneasy ♩. = 58

Musical score for measures 23-25. The score is in 6/8 time with a key signature of one sharp (F#). The tempo is marked "Uneasy" with a quarter note equal to 58. The second system includes a Trombone (Th.) part and two Piano (Pno.) parts. The Th. part begins with a half note G4 (F#) and a half note A4 (G#), followed by a whole note B4 (A#) and a whole note C5 (B#). The Pno. 1 part is silent. The Pno. 2 part features a melodic line in the right hand and a bass line in the left hand. The third system continues the Th. part with a whole note D5 (C#) and a whole note E5 (D#). The Pno. 1 part is silent. The Pno. 2 part continues its melodic and bass lines. The fourth system shows the Th. part with a whole note F5 (E#) and a whole note G5 (F#). The Pno. 1 part is silent. The Pno. 2 part continues its melodic and bass lines. Dynamics include *sub. p* for the Pno. parts.

26

Th.

Pno. 1

Pno. 2

8va

28

Th.

Pno. 1

Pno. 2

31

Th.

Pno. 1

Pno. 2

pp

mf

p

35

Th.

Pno. 1

Pno. 2

p

poco rit.

poco rit.

8^{vb}

40

Th. *pp* G.P.

Pno. 1 *pp* G.P.

Pno. 2 G.P.

45 **tempo primo (misterioso ♩ = 63)**

Th.

Pno. 1 *mp*

Pno. 2 *p* *mp*

50

Th.

Pno. 1

Pno. 2

3/4 5/4 4/4 7/8 3/4

p *mf*

mf

55

Th.

Pno. 1

Pno. 2

3/4 4/4 5/4 4/4

f *mp*

f *mp*

60

Th.

Pno. 1

Pno. 2

64

Th.

Pno. 1

Pno. 2

67

Th.

Pno. 1

Pno. 2

mf

p

72

Th.

Pno. 1

Pno. 2

p

mf

p

mf

76

Th.

Pno. 1

Pno. 2

pp

p

f

mp

p

f

79 **Wild Dance** (♩. = 126)

Th.

Pno. 1

Pno. 2

mp

l.v.

sim.

Wild Dance (♩. = 126)

p

85

Th.

Pno. 1

Pno. 2

Musical score for measures 85-89. The Th. part has rests. Pno. 1 has a melodic line with slurs and accidentals. Pno. 2 has a bass line with slurs and dynamics like *sf* and *f*.

90

Th.

Pno. 1

Pno. 2

Musical score for measures 90-94. The Th. part has rests and a final note. Pno. 1 has a melodic line with slurs and dynamics like *mf*. Pno. 2 has a bass line with slurs and dynamics like *f*.

94

Th.

Pno. 1

Pno. 2

98

Th.

Pno. 1

Pno. 2

f

f

mf

102

Th.

Pno. 1

Pno. 2

8va

107

Th.

Pno. 1

Pno. 2

aggressive - pp to ff

mp — f

sub. pp

una corda sim.

112

Th. *sim.*

Pno. 1 *f*

Pno. 2

117

light (as before)

Th. *mp*

Pno. 1 *p* — *f*

Pno. 2 *mf* — *ff* — *pp*
tre corda — *una corda* — *sim.*

122

Th.

Pno. 1

Pno. 2

126

Th.

Pno. 1

Pno. 2

mp

mp

f

mp

l.v.

tre corda

131

Th.

Pno. 1

Pno. 2

ff

ff

f

l.v.

136

Th.

Pno. 1

Pno. 2

sim.

141

Th. *p*

Pno. 1 *f ff sub. p*

Pno. 2 *mf ff sub. p*

145

rit.

Th. *rit.*

Pno. 1

Pno. 2 *rit.*

150 **tempo primo** (♩. = ♩)

Th. *mf*

Pno. 1 *p* *mp* l.v.

Pno. 2 *mp* l.v.

154 (*poco port.*)

Th. *p*

Pno. 1 *p* 6 6 6 6 6 6

Pno. 2 *p*

156

Th.

Pno. 1

Pno. 2

160

Th.

Pno. 1

Pno. 2

mf

p

mp

8

8^{va}

163

Th.

f

Pno. 1

6 6 6 3 6 6 6

Pno. 2

8^{va}

165

Th.

mp *mf* *f*

Pno. 1

6 6 6 6 6 6

Pno. 2

167

Th.

mf

Pno. 1

Pno. 2

169

Th.

Pno. 1

Pno. 2

171

Th. *8^{va}*

Pno. 1

Pno. 2

Musical score for measures 171-172. The Th. part features a melodic line with a trill and a long slur, marked *8^{va}*. Pno. 1 is silent. Pno. 2 has sixteenth-note patterns in both staves, with '6' markings below the bass staff.

173

Th. *pp*

Pno. 1

Pno. 2

Musical score for measures 173-174. The Th. part features a melodic line with a trill and a long slur, marked *pp*. Pno. 1 is silent. Pno. 2 has sixteenth-note patterns in both staves, with '6' markings below the bass staff and a '3' marking below the treble staff.

176

Th. *p*

Pno. 1 *p* 6 6 6 6 6 6

Pno. 2 *p*

178

Th. *p*

Pno. 1 4

Pno. 2 *p* 15^{ma} 3 3

rit. poco a poco

182

Th.

Pno. 1

Pno. 2

pp

6 6 6

(15)

8^{va}

184

Th.

Pno. 1

Pno. 2

8^{va}

6 6 6

l.v.

Timothy Johnston

Sinfonietta

for orchestra and English concertina

to Rob Harbron

PROGRAMME NOTE

i: Stick Dance

- A boisterous stick dance, based on a traditional tune performed by William Kimber in the early 20th century, pits the orchestra against the solo concertina. The two play back and forth, between a highly stylised reinvention of the tune, and a simple harmonisation of the original melody.

ii: Passacaglia

- This melancholy slow movement explores the sonorous potential of the concertina, set against a background of soft orchestral textures.

iii: Scherzo

- Motifs from the first movement return to close the piece in a mischievous scherzo & trio, as the music bustles through a whistle-stop tour of different transpositions in search of a suitable finale.

Approx. duration: 12:00

Instrumentation

2 Flutes (1 doubling piccolo)

2 Oboes (1 doubling cor anglais)

2 B♭ Clarinets (1 doubling bass clarinet)

2 Bassoons

4 F Horns

2 B♭ Trumpets

2 Trombones

Bass Trombone

Tuba

Percussion (3 players)

Bass Drum, Celeste, Cymbals, Snare Drum, Timpani, Woodblock, Xylophone

Tenor-Treble English Concertina

Harp

Strings

Sinfonietta

for orchestra and concertina

i - Stick Dance

Score in transposition

Timothy Johnston
September 2020

Presto, with joy (♩ = c.168)

Flutes *ff*

Oboes *ff* *a 2*

B♭ Clarinets *ff* *a 2*

Bassoons *ffp*

F Horn 1&3 *ff*

F Horn 2&4 *ffp*

B♭ Trumpets *ff*

Trombones *ffp*

B. Tbn. & Tuba *ffp*

Timpani *f*

Bass Drum (P1) *f*

Percussion 2

Concertina

Violin 1 *ff*

Violin 2 *ff*

Viola *ff*

Violoncello *ffp*

Double Bass *ffp*

Musical score for orchestra, measures 9-16. The score is divided into two systems of measures. The first system covers measures 9-12, and the second system covers measures 13-16. The key signature is B-flat major (two flats), and the time signature is 4/4. The score includes parts for the following instruments:

- Fl. (Flute)
- Ob. (Oboe)
- Cl. (Clarinet)
- Bsn. (Bassoon)
- Hn. 1&3 (Horn 1 and 3)
- Hn. 2&4 (Horn 2 and 4)
- Tpt. (Trumpet)
- Tbn. (Trombone)
- B.T & Tba. (Bass Trombone and Tuba)
- Timp. (Timpani)
- B. D. (Bells)
- Perc. 2 (Percussion 2)
- Cont. (Contrabass)
- Vln. 1 (Violin 1)
- Vln. 2 (Violin 2)
- Vla. (Viola)
- Vc. (Violoncello)
- Db. (Double Bass)

Dynamic markings include *f* (forte), *p* (piano), and *mf* (mezzo-forte). The score features various musical notations such as slurs, accents, and dynamic hairpins. The woodwinds and brasses have rests in measures 9-12 and enter in measure 13. The strings play a rhythmic accompaniment throughout.

19

Fl. *a 2*
p ————— *f*

Ob. *a 2*
p ————— *f*

Cl. *a 2*
p ————— *f*

Bsn. *a 2*
p ————— *f* *mp*

Hn. 1&3

Hn. 2&4

Tpt. *a 2*

Tbn.

B.T & Tba. *mp*

Timp.

B. D.

Perc. 2

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db. *mp*

27

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D.

Perc. 2

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

ff

ffp

f

mf

pizz.

34

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D.

Perc. 2

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

f

p — *mf*

pizz.

56 **1.** **Allegro** (♩ = c.76)

Fl. *p* 3

Ob.

Cl.

Bsn. *f*

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp. *f*

B. D.

Cym.

Cont. *f*

Allegro (♩ = c.76)

Vln. 1 *p*

Vln. 2 *p*

Vla. *p*

Vc. *p*

Db. *f*

64

Fl.

Ob. 1. a 2

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D. Snare Drum (snares off) p

Cym. pp

Cont. p

Vln. 1 p

Vln. 2 p

Vla. p

Vc. p

Db. arco f

tempo primo (♩ = c.168)

71

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

S. D.

Cym.

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

To B. D.

with snares

Bass Drum

p *f*

f

f

f

f

f

f

f

80 11

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

S. D.

B. D.

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

To W.B.

mf

B Allegro (♩ = c.104)

89

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

S. D.

B. D.

Cont.

B Allegro (♩ = c.104)

Vln. 1

Vln. 2

Vla.

Vc.

Db.

97

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

S. D.

B. D.

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

mp

mf

1.

div.

mf

Detailed description of the musical score: This page contains measures 97 through 100 of a symphonic score. The music is in 4/4 time. Measure 97 features a flute melody with a grace note and a dynamic marking of *mp*. The bassoon and bassoon/tuba parts also have *mp* markings. In measure 98, the trumpet plays a melodic line marked *mf* with a first ending bracket. The viola and cello parts have a *div.* marking. Measure 99 continues the instrumental textures. Measure 100 concludes the passage with a *mf* marking in the double bass part. The score includes staves for woodwinds, brass, percussion, and strings.

105

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

S. D.

B. D.

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

a 1

f

a 2

f

mp

*(Detailed description of the musical score: This page contains measures 105 through 108 of a musical score. The score is for a full orchestra and includes parts for Flute, Oboe, Clarinet, Bassoon, Horns (1&3 and 2&4), Trumpet, Trombone, Bass Trombone & Tuba, Timpani, Snare Drum, Bass Drum, Cymbals, Violin I, Violin II, Viola, Violoncello, and Double Bass. Measures 105 and 106 feature woodwinds (Flute and Oboe) playing a melodic line with a dynamic of *f*. Measures 107 and 108 feature a more complex texture with woodwinds, brass (Horn 2&4, Trumpet, Trombone), and strings (Violin I, Violin II, Viola, Violoncello, Double Bass) playing. The Clarinet and Bassoon parts in measures 107-108 are marked with *f* and include articulation marks 'a 1' and 'a 2'. The Snare Drum part in measure 108 is marked with *mp*. The score is in 4/4 time and includes various dynamic markings and articulation symbols.*

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

S. D.

B. D.

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

Woodblock

To Cym.

mf

mp

p

poco accel.

122

Fl.

Ob.

Cl.

Bsn. *a 2*

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp. *mf* *f*

S. D. *mf* To B. D. Bass Drum

Perc. *mf* Cymbals

Cont.

Vln. 1 *mf* *f*

Vln. 2 *mf* *f*

Vla. *mf* *f*

Vc. *mf* *f*

Db. *mf* *f*

Detailed description: This page of a musical score covers measures 122 through 125. The score is arranged in a standard orchestral format. The woodwind section (Flute, Oboe, Clarinet, Bassoon) and brass section (Horn 1&3, Horn 2&4, Trumpet, Trombone, Baritone/Tuba) play melodic lines with various articulations and dynamics. The percussion section includes Timpani, Snare Drum (with 'To B. D.' marking), and Cymbals. The string section (Violins 1&2, Viola, Violoncello, Double Bass) provides a rhythmic accompaniment with consistent dynamics. The score includes dynamic markings such as *mf* and *f*, and articulation marks like accents and slurs. The key signature has one flat, and the time signature changes from 3/4 to 4/4.

130 **C** Allegro (♩ = c.76)

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D.

Cym.

Cont.

C Allegro (♩ = c.76)

Vln. 1

Vln. 2

Vla.

Vc.

Db.

137

Fl. *mp* *f* *mf* *p*

Ob. *mp* *f* *mf* *p*

Cl. *mp* *f* *mf* *p*

Bsn. *mp* *mf* *p*

Hn. 1&3 *mf* *p*

Hn. 2&4 *mf* *p*

Tpt. *mf* *p*

Tbn. *mf* *p*

B.T & Tba. *mf* *p*

Timp.

B. D.

Cym.

Cont. *p* *mf* *p*

Vln. 1 *mp* *f*

Vln. 2 *mp* *f*

Vla. *mp* *f*

Vc. *mp* *f*

Db. *mp* *f* *♩ pizz.*

145 **1. Lento** **D** tempo primo (♩ = c.168) 19

Fl. *mf* < *f*

Ob.

Cl.

Bsn.

Hn. 1&3 *mf*

Hn. 2&4 *mf*

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D.

Cym. *To S. D.*
p

Cont. *mf* < *f*

Vln. 1 *p* **Lento** **D** solo *mf* < *f*

Vln. 2 *p* solo *mf* < *f*

Vla. *p* solo *mp*

Vc. *p* solo *mp*

Db.

155 *a 2*

Fl.

Ob. *f*

Cl. *f*

Bsn. *f*

Hn. 1&3

Hn. 2&4

Tpt. *mf*

Tbn. *f*

B.T & Tba. *f*

Timp.

B. D.

Cym.

Cont.

Vln. 1

Vln. 2

Vla. *f*

Vc. *f*

Db. *f* arco

171

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D.

Cym.

Cont.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

p, *ff*, *mf*, *tr*, *a 2*, *9*

176

Fl. *mf* *ff*

Ob. *mf* *ff*

Cl. *mf* *ff*

Bsn. *ffp* *f*

Hn. 1&3 *ffp* *f*

Hn. 2&4 *ffp* *f*

Tpt. *mf* *ff*

Tbn. *ffp* *f*

B.T & Tba. *ffp* *f*

Timp. *ff* *mf* *ff*

B. D. *f*

Snare Drum

S. D. *f* *mf* *ff*

Cont. *mf* *ff*

Vln. 1 *mf* *ff* *p* pizz.

Vln. 2 *mf* *ff* *p* pizz.

Vla. *mf* *ff* *p* pizz.

Vc. *ffp* *f* *p* pizz.

Db. *ffp* *f* *p* pizz.

ii - Passacaglia

Adagio (♩ = c.63)

Flutes

Oboes

B♭ Clarinets

Bassoons

F Horn 1&3

F Horn 2&4

B♭ Trumpets

Trombones

B.Tbn. & Tuba

Celeste

Concertina

Harp

Violin 1

Violin 2

Viola

Violoncello

Double Bass

1.

p

mf

Adagio (♩ = c.63)

9 **A** 25

Fl. *mp* a 2

Ob.

Cl. *mp* a 2

Bsn.

Hn. 1&3 *p* 1.

Hn. 2&4 *p* 1.

Tpt.

Tbn.

B.T & Tba.

Cel.

Cont.

Hp.

A

Vln. 1 *p* *mp*

Vln. 2 *p* *mp*

Vla. *mp* div.

Vc. *mp*

Db. *mp*

17

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Cel.

Cont.

Hp.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

a 2

f

mf

con sord.

pizz.

arco

mf pizz.

5/4 4/4 5/4

Detailed description: This page of a musical score covers measures 17 through 20. The score is for a full orchestra and includes parts for Flute, Oboe, Clarinet, Bassoon, Horns (1&3 and 2&4), Trumpets, Trombones, Bass Trombone/Euphonium, Cello, Contrabass, Harp, Violins (1 and 2), Viola, Violoncello, and Double Bass. The key signature is three sharps (F#, C#, G#) and the time signature changes from 5/4 to 4/4 and back to 5/4. The woodwinds and brass sections have melodic lines, with dynamic markings such as *f* and *mf*. The strings play a rhythmic accompaniment, with the first violins and cellos marked *pizz.* (pizzicato) and the double bass marked *mf pizz.* (mezzo-forte pizzicato). The harp and percussion are silent. The score is numbered 17 at the top left.

25

Fl. *mf* 1. 3

Ob.

Cl. *p*

Bsn.

Hn. 1&3 *p* *f*

Hn. 2&4 *p* *f*

Tpt. *mf* *f* *p* *pp* senza sord.

Tbn. *p* *f*

B.T & Tba. *p* *f*

Cel.

Cont.

Hp.

Vln. 1 *pp* *f* div.

Vln. 2 *pp* *f* div.

Vla. *pp* *f* div.

Vc. *pp* *f* div.

Db. *pp* *f* arco div.

B

33

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Cel.

Cont.

Hp.

B

Vln. 1

Vln. 2

Vla.

Vc.

Db.

39

Picc. *p* *f*

Fl. *p* *f*

Ob.

Cl.

Bsn. *f*

Hn. 1&3 *mp*

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Cel. *mp*

Cont. *mp* *mf* *p*

Hp. *f*

Vln. 1 *mf* *p* *f* *p*

Vln. 2 *mf* *p* *f* *p* senza sord.

Vla. *mf* *p* *f* *p* senza sord.

Vc. *mf* *p* *f* *p* senza sord.

Db. *mf* *p* *f* *p* senza sord.

105

47

Picc. *mf* *f* *p*

Fl. *mp*

Ob. 1. *mf* *f* *p*

Cl. *p* a 2 3

Bsn. *mp* *p*³

Hn. 1&3 *pp* a 2 3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Cel.

Cont. *mf* *f* *mf* *f* *p*

Hp.

Vln. 1 senza sord. *mf* *p*

Vln. 2 *mf* *p*

Vla. *mf* *p*

Vc. *mf* *p*

Db. *mf* *p*

56

Fl. *mf* *p* *f*

Ob. *mf* *p* *f*

C. A. *mf*

Cl. *mf* *p* *f*

Bsn. *mf* *p* *f*

Hn. 1&3 *mp* *pp* *f*

Hn. 2&4

Tpt. *f*

Tbn.

B.T & Tba.

Cel.

Cont.

Hp.

Vln. 1 *pizz.* *arco* *f*

Vln. 2 *pizz.* *arco* *f*

Vla. *pizz.* *arco* *f*

Vc. *pizz., div.* *arco, div.* *f*

Db. *pizz.* *arco* *f*

C

63

Fl. *mp*

Ob. *mf* a 2

Cl. *mp*

Bsn. *p*

Hn. 1&3 *p*

Hn. 2&4 *p*

Tpt. *mf*

Tbn. *p*

B.T & Tba. *p*

Cel. *p*

Cont. *f*

Hp. *mp*

Vln. 1 *p*

Vln. 2 *p*

Vla. *p*

Vc. *p* div. 3

Db. *p*

70 **a tempo**

Fl. *p* 1.

Ob.

Cl.

Bsn. *p* 1.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Cel.

Cont. *p*

Hp.

a tempo

Vln. 1

Vln. 2

Vla.

Vc.

Db.

Detailed description: This page of a musical score covers measures 70 to 74. The score is for a full orchestra and a soloist. The woodwind section includes Flute (Fl.), Oboe (Ob.), Clarinet (Cl.), Bassoon (Bsn.), Horns 1&3 (Hn. 1&3), Horns 2&4 (Hn. 2&4), Trumpets (Tpt.), Trombones (Tbn.), and Baritone/Tuba (B.T & Tba.). The string section includes Cello (Cel.), Violin 1 (Vln. 1), Violin 2 (Vln. 2), Viola (Vla.), Violoncello (Vc.), and Double Bass (Db.). A Soloist (Cont.) part is also present. The score begins at measure 70 with a tempo marking of 'a tempo'. The key signature has four sharps (F#, C#, G#, D#) and the time signature is 2/4. The woodwinds and soloist have melodic lines starting in measure 70, with dynamics of piano (*p*) and first endings (1.). The strings are mostly silent, with some accompaniment in the Soloist part. The page number 34 is in the top left, and 110 is in the bottom left.

78 **poco rall.**

Fl. *mp* 3

Ob.

Cl. *mp* 1. 3

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Cel. *pp*

Cont.

Hp. *mp* 3

con sord. poco rall.

Vln. 1 *pp sul tasto*

Vln. 2 *pp sul tasto*

Vla. *pp sul tasto*

Vc. *pp sul tasto*

Db. *pp sul tasto*

A Vivace (♩ = c.138)

rit.

9

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D.

Cym.

Cont.

Hp.

A Vivace (♩ = c.138)

rit.

pizz.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

16

Fl. *f* a 2

Ob. *f*

Cl. *f* 1.

Bsn. *f* a 2

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp. *f*

B. D.

Cym.

Cont.

Hp.

Vln. 1 *f* arco

Vln. 2 *f* arco

Vla. *f* arco

Vc. *f* arco

Db.

20

Fl.

Ob.

Cl.

B. Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D.

Cym.

Cont.

Hp.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

f

mf

mp

ff

f

div.

25

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

B. D.

Cym.

Cont.

Hp.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

Xylophone (soft mallets)

mf

fp

mp

p

a 2

33

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

Xyl.

Cym.

Cont.

Hp.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

To S. D.

pizz.

Detailed description: This page of a musical score covers measures 33 to 41. The woodwind section (Flute, Oboe, Clarinet, Bassoon) has active parts in measures 33-35, with the Clarinet part marked 'a 2'. The brass section (Trumpets, Trombones, Baritone/Euphonium) has parts in measures 33-35. The percussion section includes Timpani, Xylophone, and Cymbals. The strings section (Violins, Viola, Violoncello, Double Bass) has parts in measures 33-35, with the Violoncello and Double Bass parts marked 'pizz.'. The score is in a key with one sharp (F#) and a common time signature. Measure numbers 33, 34, 35, 40, and 41 are indicated at the top of the staves.

37

Fl.

Ob.

Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

Xyl.

Cym.

Cont.

Hp.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

arco

arco

arco

arco

The musical score is arranged in a system with 18 staves. The woodwind section (Flute, Oboe, Clarinet, Bassoon) and the string section (Violins, Viola, Violoncello, Double Bass) have active parts, while the brass section (Horns, Trumpets, Trombones) and percussion (Timpani, Xylophone, Cymbals) are mostly silent. The Flute and Clarinet parts feature melodic lines with slurs and accents. The strings play a rhythmic pattern of eighth notes, with the Viola, Violoncello, and Double Bass parts explicitly marked 'arco'. The score is divided into four measures, with a 2/4 time signature and a key signature of one sharp (F#).

B Allegro (♩ = c.152)

42

Fl.
Ob.
Cl.
B. Cl.
Bsn.
Hn. 1&3
Hn. 2&4
Tpt.
Tbn.
B.T & Tba.
Timp.
Xyl.
Cym.
Cont.
Hp.

B Allegro (♩ = c.152)

Vln. 1
Vln. 2
Vla.
Vc.
Db.

Presto (♩ = c.168) **rit.**

The score is divided into two systems. The first system includes Flute (Fl.), Oboe (Ob.), Clarinet (Cl.), Bass Clarinet (B. Cl.), Bassoon (Bsn.), Horns 1&3 (Hn. 1&3), Horns 2&4 (Hn. 2&4), Trumpet (Tpt.), Trombone (Tbn.), Bass Trombone & Tuba (B.T & Tba.), Timpani (Timp.), Xylophone (Xyl.), Cymbal (Cym.), and Concertina (Cont.). The second system includes Violin 1 (Vln. 1), Violin 2 (Vln. 2), Viola (Vla.), Violoncello (Vc.), and Double Bass (Db.).

Measures 47-52 are marked with a tempo of Presto (♩ = c.168). The key signature has one sharp (F#). The time signature changes from 3/4 to 4/4 at measure 51. Dynamics include *p* (piano) and *mp* (mezzo-piano). The score concludes with a *rit.* (ritardando) marking.

55 **C** Allegro (♩ = c.152)

Fl.

Ob.

Cl. a 2

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

S. D.

Cym.

Cont.

Hp.

C Allegro (♩ = c.152)

Vln. 1

Vln. 2

Vla.

Vc.

Db.

74

Fl.

Ob.

Cl. *f* *mf*

Bsn. *mf*

Hn. 1&3 *f* *mp* senza sord.

Hn. 2&4 *f* *mp* senza sord.

Tpt. *f* *mp*

Tbn. *f* *mp* senza sord.

B.T & Tba. *f* *mp* *á2*

Timp.

W.B. *p* To S. D.

Cym. *p*

Cont. *f*

Hp.

Vln. 1 *f* *mp* *pp*

Vln. 2 *f* *mp* *pp*

Vla. *f* *mp* *pp* div.

Vc. *f* *mp* *pp* div. pizz.

Db. *f* *mp* *pp* div. pizz.

D Presto (♩ = c.168)

91

Fl.
Ob.
Cl.
B. Cl.
Bsn.
Hn. 1&3
Hn. 2&4
Tpt.
Tbn.
B.T & Tba.
Timp.
S. D.
Cym.
Cont.
Hp.

D Presto (♩ = c.168)

Vln. 1
Vln. 2
Vla.
Vc.
Db.

98 **Vivace** (♩ = c.138)

Fl.

Ob.

Cl.

B. Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

S. D.

B. D.

Cont.

Hp.

Vivace (♩ = c.138)

Vln. 1

Vln. 2

Vla.

Vc.

Db.

pizz.

mf

pizz.

mf

pizz.

mf

pizz.

mf

pizz.

mf

103

Picc. *fp sim.*

Fl. *fp sim. f*

Ob. *f fp sim.*

Cl. *f fp sim.*

B. Cl. *f fp*

Bsn. *mf fp*

Hn. 1&3 *fp sim.*

Hn. 2&4 *fp sim.*

Tpt. *fp sim.*

Tbn. *fp*

B.T & Tba. *fp*

Timp.

S. D.

B. D.

Xylophone *arco*

Cont.

Hp. *f*

Vln. 1 *f arco*

Vln. 2 *f arco*

Vla. *f*

Vc. *f*

Db. *f*

109

Picc.

Fl.

Ob.

Cl.

B. Cl.

Bsn.

Hn. 1&3

Hn. 2&4

Tpt.

Tbn.

B.T & Tba.

Timp.

Xyl.

B. D.

Cont.

Hp.

Vln. 1

Vln. 2

Vla.

Vc.

Db.

p

mp

p

f

arco

accel.

Presto (♩ = c.168)

Picc. *f* *mf*

Fl. *f* *mf*

Ob. *f* *mf* a 2

Cl. *f* *mf*

Bsn. *f* *ffp* *f*

Hn. 1&3 *ffp* *f*

Hn. 2&4 *ffp* *f*

Tpt. *mf*

Tbn. *ffp* *f*

B.T & Tba. *ffp* *f*

Timp. *ff* *mf*

Xyl. Bass Drum *f*

W.B. Snare Drum *f* *mf*

Cont. *mf*

Hp.

Vln. 1 *mf* arco

Vln. 2 *mf* arco

Vla. *mf* arco

Vc. *ffp*

Db. *ffp*

138

Picc. *ff*

Fl. *ff*

Ob. *f* *ff*

Cl. *ff* *f* *ff*

Bsn. *f* *ff*

Hn. 1&3 *f* *ff*

Hn. 2&4 *f* *ff*

Tpt. *ff* *f* *ff*

Tbn. *f* *ff*

B.T & Tba. *f* *ff*

Timp. *ff*

B. D. *f*

S. D. *ff*

Cont. *f* *mf* *ff*

Hp.

Vln. 1 *ff* *f* *ff*

Vln. 2 *ff* *f* *ff*

Vla. *ff* *f* *ff*

Vc. *f* *ff*

Db. *f* *ff*

Timothy Johnston

Five Airs for Ifor Ceri

for violin, cello & harp

Five Airs:

- Jig I (Mi Welais Rhyfeddod)
- Interlude I (Y Tri Tharawiad)
- Carol (Ffarwel Ned Puw)
- Interlude II (Ymadawiad y Brenin)
- Jig II (Y Saith Rhyfeddod)

Approx. duration: 9:30

Jig I

(Mi Welais Rhyfeddod)

Timothy Johnston
January 2021

Animato (♩. = c.116)

Violin

Cello

mf string chopping, *ad lib.*

Harp

Animato (♩. = c.116)

mf

Detailed description: This system contains measures 1 through 6. The Violin part is mostly silent, with rests in measures 1-5 and a final measure in 6/8 time. The Cello part plays a rhythmic pattern of eighth notes with 'x' marks, indicating string chopping, in 6/8 time. The Harp part has a rest in measure 1, followed by a series of chords in measures 2-3, and then a melodic line starting in measure 4. The tempo is marked 'Animato' with a quarter note equal to approximately 116 beats per minute.

Vln.

Vc.

Harp.

mf

f

Detailed description: This system contains measures 7 through 11. The Violin part has rests in measures 7-8, then enters in measure 9 with a melodic line. The Cello part continues with string chopping in measures 7-8, then plays a melodic line in measure 9. The Harp part plays a continuous melodic line across all measures. The tempo remains 'Animato'.

Vln.

Vc.

Harp.

f

fp

mf

f

Detailed description: This system contains measures 12 through 15. The Violin part has a melodic line in measure 12, then rests in measure 13, and enters again in measure 14. The Cello part has a long note in measure 12, rests in measure 13, and then plays a melodic line in measure 14. The Harp part continues with a melodic line across all measures. The tempo remains 'Animato'.

17

Vln. *f*

Vc. *f*

Hp. *f* *gliss.* C#

Detailed description: This system covers measures 17 to 22. The Violin (Vln.) part begins in measure 17 with a whole rest, then enters in measure 18 with a series of eighth notes, marked *f*. The Viola (Vc.) part also has a whole rest in measure 17, then enters in measure 18 with a series of eighth notes, also marked *f*. The Harp (Hp.) part has a whole rest in measure 17, then enters in measure 18 with a glissando (marked *gliss.*) and a chord of C# (marked *f*). The time signature changes from 7/8 to 2/4 in measure 20 and back to 7/8 in measure 22.

23

Vln. *coll.*

Vc. *coll.*

Hp. *coll.*

Detailed description: This system covers measures 23 to 28. The Violin (Vln.) part continues with eighth notes, marked *coll.*. The Viola (Vc.) part continues with eighth notes, also marked *coll.*. The Harp (Hp.) part has a whole rest in measures 23-27, then enters in measure 28 with a chord of C# (marked *coll.*). The time signature changes from 7/8 to 6/8 in measure 24, to 2/4 in measure 26, and back to 6/8 in measure 28.

29

Vln. *mp*

Vc. *mf*

Hp. *mf* *f*

Detailed description: This system covers measures 29 to 34. The Violin (Vln.) part has a whole rest in measures 29-31, then enters in measure 32 with a series of eighth notes, marked *mp*. The Viola (Vc.) part has a whole rest in measures 29-31, then enters in measure 32 with a series of eighth notes, marked *mf*. The Harp (Hp.) part has a series of eighth notes throughout, marked *mf* in measures 29-31 and *f* in measures 32-34. The time signature changes from 6/8 to 2/4 in measure 32 and back to 6/8 in measure 34.

35

Vln. *p* *fp* *fp* *fp* *f*

Vc. *fp* *fp* *fp* *fp* *f*

Hp. *mp* *f*

gliss.

F \natural F \sharp

40

Vln. *f*

Vc. *f*

Hp. *p*

8va

45

Vln. *mf* *ff*

Vc. *mf* *ff*

Hp. *ff*

3 *3* *3*

8

F \natural F \sharp

4
48

Vln. *p*

Vc. *p*

Hp. *mp*

52

Vln.

Vc.

Hp. *mf*

56

Vln. *molto rit.*
p flautando

Vc. *p flautando*

Hp. *p*
mf

60 **a tempo** 5

Vln. *mf*

Vc. *f*

Hp. *f* *p* *f*

66 *mf*

Vln. *mf*

Vc. *fp*

Hp. *mf*

71 *p* *f*

Vln. *p* *f*

Vc. *p* *f*

Hp. *f*

Vln. *mp*

Vc. *mf*

Hp. *f*

Vln.

Vc.

Hp.

Vln. *ff*

Vc. *p < ff*

Hp. *ff*

89

Vln.

Vc.

Hp.

sub. p

sub. p

p l.v.

l.v.

l.v.

The image shows a musical score for three instruments: Violin (Vln.), Viola (Vc.), and Piano (Hp.). The score is divided into four measures. Measure 89 starts with a treble clef, a key signature of one sharp (F#), and a 2/4 time signature. The Violin part has a melodic line with slurs and accents. The Viola part has a rhythmic accompaniment of eighth notes. The Piano part has a complex accompaniment with slurs and accents. Measure 90 continues the same patterns. Measure 91 has a 6/8 time signature. Measure 92 has a 3/4 time signature. Dynamics include *sub. p* (subito piano) and *p* (piano). The instruction *l.v.* (lento vivace) is present in measures 91 and 92.

Interlude I

(Y Tri Tharawiad)

Slow (♩ = c.54)
con sord.

Violin

Cello

Slow (♩ = c.54)

Harp

10

Vln.

Vc.

Hp.

17

Vln. *rit.* , *a tempo*

Vc. *mf* *fp*

Hp. *rit.* , *a tempo*

23

Vln.

Vc. *mf* *p*

Hp. *F#* *3*

Carol (Ffarwel Ned Puw)

Moderately (♩ = c.76)

Violin

Cello

Moderately (♩ = c.76)

Harp

Vln.

Vc.

Harp

Vln.

Vc.

Harp

14

Vln. *mp* *p*

Vc. *mf*

Hp. *p*

C#
F#

Measures 14-18: Violin I (Vln.) starts at measure 14 with a mezzo-piano (*mp*) dynamic. The key signature is two sharps (F# and C#). The time signature changes from 4/4 to 3/4 at measure 15, then to 2/4 at measure 17, and back to 3/4 at measure 18. The violin part features a melodic line with some grace notes. The Violin II (Vc.) part starts at measure 15 with a mezzo-forte (*mf*) dynamic. The Harp (Hp.) part is present throughout, with dynamics ranging from mezzo-forte (*mf*) to piano (*p*). Chord markings for C# and F# are shown above the harp staff.

19

Vln. *p*

Vc. *p* *mf*

Hp. *mf* *p* *8va*

Measures 19-23: The Violin I (Vln.) part continues with a piano (*p*) dynamic. The Violin II (Vc.) part starts at measure 19 with a piano (*p*) dynamic and changes to mezzo-forte (*mf*) at measure 23. The Harp (Hp.) part features a melodic line in the right hand, with an *8va* (octave up) marking above it from measure 20 to 22. Dynamics range from mezzo-forte (*mf*) to piano (*p*).

24

Vln. *mf*

Vc. *mf*

Hp. *mf* *Ab*

Measures 24-28: The Violin I (Vln.) part starts at measure 24 with a mezzo-forte (*mf*) dynamic. The Violin II (Vc.) part also starts at measure 24 with a mezzo-forte (*mf*) dynamic. The Harp (Hp.) part continues with a mezzo-forte (*mf*) dynamic. A chord marking for Ab is shown above the harp staff at measure 28.

30

Vln.

Vc.

Hp.

f *mf*

f *mp*

B \sharp B \flat A \flat C \sharp A \flat C \sharp A \flat C \sharp

36

Vln.

Vc.

Hp.

p *mf* *p* *mf* *pp*

f *mp*

42 **a little faster** (♩. = c.84)

Vln.

Vc.

Hp.

p *mp*

46

Vln. *mf* *fp* *sim.*

Vc. *mf < fp* *fp*

Hp. *mf* *f*

49

Vln. *poco port.*

Vc. *poco port.* *fp* *sim.*

Hp. *mf*

53

Vln. *f*

Vc. *f*

Hp. *f*

57

Vln. *sub. p* *f*

Vc. *sub. p*

Hp. *mp*

61

Vln. *ff*

Vc. *ff*

Hp. *ff*

64

Vln. *molto rit.* *p*

Vc. *molto rit.*

Hp. *molto rit.*

67

Vln.

Vc.

Hp.

p

mf

C#

71

Vln.

Vc.

Slower (♩ = c.72)

Hp.

p

Slower (♩ = c.72)

74

Vln.

Vc.

poco rit.

pp

pp

Hp.

poco rit.

pp

l.v.

Interlude II

(Ymadawiad y Brenin)

Slow and plaintive (♩ = c.48)
con sord.

Violin *p*

Cello *p*

Harp

Slow and plaintive (♩ = c.48)

++|++|++
p.d.l.t. *mf* *l.v.* *p*

l.v.

8

Vln. *p*

Vc. *mf*

Hp. *mp* B# Bb E# G#

14

Vln.

Vc.

Hp.

mf

B#
E# G# *mp*

20

Vln.

Vc.

Hp.

p *mf* *pp*

p *mf* *pp*

p *mf* *pp*

p *mp* *pp*

mf

rit.

E#

G#

E#

Jig II

(Y Saith Rhyfeddod)

Fast jig (♩. = c.120)

Violin

Cello

Harp

5

Vln.

Vc.

Hp.

9

Vln.

Vc.

Hp.

13

Vln.

Vc.

Hp.

f

f

G#

17

Vln.

Vc.

Hp.

fp *p* *mf* *f* *p*

mf *f* *mf*

mf

G#

23

Vln.

Vc.

Hp.

mp

28

Vln. *f* *mp* *f*

Vc. *f* *mp* *f*

Hp. *f*

33

Vln. *mf*

Vc.

Hp. *mp*

Ch

37

Vln. *mp*

Vc. *f*

Hp.

42

Vln. *f* --- *p*

Vc. *p* --- *f*

Hp. *f* --- *mp* G \sharp

Detailed description: This system covers measures 42 to 46. The Vln. part starts with a melody in 7/8 time, marked *f*, which then transitions to 2/4, 7/8, 2/4, and 3/4. The Vc. part provides a rhythmic accompaniment, marked *p* in 7/8 and *f* in 2/4. The Hp. part features a steady eighth-note accompaniment in 7/8, marked *f*, which changes to *mp* in 2/4. A G \sharp chord is indicated in the final measure.

47

Vln. *p*

Vc. *p*

Hp. *f* C \sharp gliss. damp gliss. damp *p*

Detailed description: This system covers measures 47 to 51. The Vln. part has a melody in 3/4 time, marked *p*. The Vc. part has a bass line in 3/4, also marked *p*. The Hp. part has a bass line in 3/4, marked *f*, with a C \sharp chord in measure 49. It includes glissando and dampening techniques in measures 49 and 50. The right hand of the piano plays a melody in 3/4, marked *p*.

52

Vln. *f* --- *p*

Vc. *f* --- *p* chop

Hp. *f*

Detailed description: This system covers measures 52 to 55. The Vln. part has a melody in 9/8 time, marked *f*, which then transitions to *p*. The Vc. part has a bass line in 9/8, marked *f*, which then transitions to *p* with a 'chop' effect. The Hp. part has a melody in 9/8, marked *f*.

56

Vln.

Vc.

Hp.

G# *mf*

60

Vln.

Vc.

Hp.

sub. ff *f*

sub. ff *f*

sub. ff *f*

64

Vln.

Vc.

Hp.

p *f*

p *f*

68

Vln. *chop*

Vc. *mf*

Hp. *p*
mf *mf*

71

Vln. *f* *p* *f*

Vc. *f* *p* *f*

Hp. *f*

77

Vln. *poco rit.*

Vc. *sub. pp*

Hp. *poco rit.* *mp*

83 **accel.** **a tempo**

Vln. *f*

Vc. *f*

Hp. *f* G#

88 *mp*

Vln. *mp*

Vc. *mp*

Hp. *mp*

92 *f* *p*

Vln. *f* *p*

Vc. *f* *p*

Hp. *f* *p*

gliss.

Timothy Johnston

Hob

a fairy tale for solo marimba

PROGRAMME NOTE

“Thrift may go, bad luck may stay, I shall travel far away...”

The hob, or brownie, is a domestic sprite found throughout British folklore. Often encountered by a down-on-his luck farmer or homeowner, a hob works tirelessly to turn around its human companion's fortunes and for only minimal payment. However, arbitrary and capricious, these sprites habitually take offence at some perceived slight and abandon (and sometimes actively sabotage) the hapless human, leaving him or her no better off than before.

The music begins similarly luckless, unable to establish a coherent sense of line, or convert its own opening material (a sequence of diminished, augmented, and perfect fifths) into an accurate statement. With impish assistance, a feel of groove is established and the music moves into an exploration of the diminished and augmented, then perfect, intervals. However, just as it appeared without warning, so the music's source of power vanishes leaving it to slowly disintegrate back to exactly where it started.

Approx. duration: 6:00

Hob

a fairy tale for five-octave marimba

Timothy Johnston
Spring 2021

Molto rubato (♩ = c.112)

vary roll speed <<< >>> <<< >>>

Musical notation for measures 1-6. The score is in grand staff with treble and bass clefs. Measure 1 is 4/4, measure 2 is 3/4, measure 3 is 4/4, measure 4 is 3/4, measure 5 is 4/4, and measure 6 is 3/4. Dynamics include *mf*, *p*, and *f*. A triplet of eighth notes is marked with a '3' in measure 6.

Musical notation for measures 7-10. Measure 7 is 3/4, measure 8 is 4/4, measure 9 is 3/4, and measure 10 is 4/4. Dynamics include *p* and *f*. A triplet of eighth notes is marked with a '3' in measure 10.

Musical notation for measures 11-14. Measure 11 is 4/4, measure 12 is 7/8, measure 13 is 4/4, and measure 14 is 7/8. Dynamics include *p*, *f*, and *mp*. A triplet of eighth notes is marked with a '3' in measure 12.

poco accel.

Musical notation for measures 15-18. Measure 15 is 7/8, measure 16 is 4/4, measure 17 is 3/4, and measure 18 is 3/4. Dynamics include *mf*, *p*, and *pp*. A triplet of eighth notes is marked with a '3' in measure 18.

rit.

a tempo

Musical notation for measures 19-22. Measure 19 is 3/4, measure 20 is 2/4, measure 21 is 3/4, and measure 22 is 4/4. Dynamics include *ff*, *mp*, *p*, *f*, and *mf*. A triplet of eighth notes is marked with a '3' in measure 22.

23

f ————— *p* *mf*
[not a triplet!]

27

mp *rit.*

31

pp *mf* *a tempo*

37

p *mf* *p* *mf*

41

f

45

Musical score for measures 45-49. The piece is in 3/8 time. Measure 45 starts with a fortissimo (*ff*) dynamic. The tempo changes to 3/4 in measure 46, then to 2/4 in measure 47, 6/16 in measure 48, and back to 2/4 in measure 49. Dynamics include *mp* (measures 46-47), *f* (measures 48-49), and *p* (measures 48-49). The score features various rhythmic patterns and articulation marks.

50

Musical score for measures 50-54. The piece is in 2/4 time. Measure 50 starts with a fortissimo (*f*) dynamic, which then transitions to piano (*p*). The score includes a triplet in measure 54 and various articulation marks.

55

Musical score for measures 55-59. The piece is in 4/4 time. Measure 55 starts with a fortissimo (*f*) dynamic, which then transitions to piano (*p*). The score includes a triplet in measure 55 and various articulation marks.

60

rit. accel. a tempo

Musical score for measures 60-63. The piece is in 4/4 time. Measure 60 starts with a mezzo-forte (*mf*) dynamic. The tempo changes to 3/4 in measure 61, then back to 4/4 in measure 62, and finally to 2/4 in measure 63. Dynamics include *pp* (measures 62-63), *sim.* (measures 62-63), and *mf* (measures 62-63). The score features a triplet in measure 60 and various articulation marks.

64

Musical score for measures 64-67. The piece is in 2/4 time. Measure 64 starts with a mezzo-forte (*mf*) dynamic. The tempo changes to 3/4 in measure 65, then back to 2/4 in measure 66, and finally to 3/4 in measure 67. The score includes a triplet in measure 64 and various articulation marks.

68

72

f

77

81

molto rit.

86

Driving, senza rubato

p

p — *mp* *f*

91

Musical score for measures 91-94. The piece is in 2/4 time. Measure 91 features a piano introduction with a forte (*f*) dynamic. Measures 92-94 show a rhythmic pattern of eighth notes in the right hand and quarter notes in the left hand, with dynamics ranging from piano (*p*) to forte (*f*).

95

Musical score for measures 95-97. The piece is in 2/4 time. Measure 95 features a piano introduction with a forte (*f*) dynamic. Measures 96-97 show a rhythmic pattern of eighth notes in the right hand and quarter notes in the left hand, with dynamics ranging from mezzo-forte (*mf*) to fortissimo (*ff*).

98

Musical score for measures 98-100. The piece is in 2/4 time. Measure 98 features a piano introduction with a forte (*f*) dynamic. Measures 99-100 show a rhythmic pattern of eighth notes in the right hand and quarter notes in the left hand, with dynamics ranging from mezzo-piano (*mp*) to piano (*p*).

101

Musical score for measures 101-103. The piece is in 2/4 time. Measure 101 features a piano introduction with a fortissimo (*ff*) dynamic. Measures 102-103 show a rhythmic pattern of eighth notes in the right hand and quarter notes in the left hand, with dynamics ranging from piano (*p*) to forte (*f*).

104

Musical score for measures 104-106. The piece is in 2/4 time. Measure 104 features a piano introduction with a forte (*f*) dynamic. Measures 105-106 show a rhythmic pattern of eighth notes in the right hand and quarter notes in the left hand, with dynamics ranging from piano (*p*) to forte (*f*).

107

Musical score for measures 107-110. The piece is in 4/4 time. The treble staff features a series of triplets of eighth notes, each with an accent (>). The bass staff also features triplets of eighth notes, with some notes marked with accents. The key signature has one sharp (F#). The piece concludes with a 2/4 time signature change.

111

Musical score for measures 111-113. The piece is in 4/4 time. The treble staff features a series of triplets of eighth notes, each with an accent (>). The bass staff also features triplets of eighth notes, with some notes marked with accents. The dynamic is marked *ff* (fortissimo). The piece concludes with a 4/4 time signature change.

114

Molto rubato (as before)

Musical score for measures 114-119. The piece is in 4/4 time. The treble staff features a series of triplets of eighth notes, each with an accent (>). The bass staff also features triplets of eighth notes, with some notes marked with accents. The dynamic markings are *pp* (pianissimo) and *ff* (fortissimo). The piece concludes with a 2/4 time signature change.

120

Musical score for measures 120-123. The piece is in 2/4 time. The treble staff features a series of eighth notes, each with an accent (>). The bass staff also features eighth notes, with some notes marked with accents. The dynamic is marked *f* (forte). The piece concludes with a 3/8 time signature change.

124

Musical score for measures 124-127. The piece is in 3/8 time. The treble staff features a series of eighth notes, each with an accent (>). The bass staff also features eighth notes, with some notes marked with accents. The dynamic markings are *p* (piano), *mf* (mezzo-forte), and *f* (forte). The piece concludes with a 3/4 time signature change.

129

Musical score for measures 129-132. The piece is in G major. Measure 129 is in 3/4 time. Measure 130 is in 3/4 time. Measure 131 is in 2/4 time. Measure 132 is in 2/4 time. The score features a complex rhythmic pattern with sixteenth notes and triplets. Dynamics include *ff* and *f*. There are accents and slurs throughout.

133

Musical score for measures 133-137. Measure 133 is in 2/4 time. Measure 134 is in 2/4 time. Measure 135 is in 6/16 time. Measure 136 is in 3/8 time. Measure 137 is in 2/4 time. The score continues with complex rhythmic patterns. Dynamics include *mf*. There are accents and slurs throughout.

138

Musical score for measures 138-144. Measure 138 is in 6/16 time. Measure 139 is in 3/8 time. Measure 140 is in 2/4 time. Measure 141 is in 4/4 time. Measure 142 is in 3/4 time. Measure 143 is in 4/4 time. Measure 144 is in 4/4 time. The score features a variety of time signatures and dynamics including *mp*, *pp*, and *f*. There are accents and slurs throughout.

145

Musical score for measures 145-149. Measure 145 is in 4/4 time. Measure 146 is in 4/4 time. Measure 147 is in 3/4 time. Measure 148 is in 4/4 time. Measure 149 is in 4/4 time. The score features complex rhythmic patterns with triplets. Dynamics include *p < f* and *mf*. There are accents and slurs throughout.

150

Musical score for measures 150-154. Measure 150 is in 4/4 time. Measure 151 is in 2/4 time. Measure 152 is in 2/4 time. Measure 153 is in 2/4 time. Measure 154 is in 4/4 time. The score features complex rhythmic patterns. Dynamics include *p*, *pp*, and *f*. There are accents and slurs throughout.

155 **Laboured**

molto rit.

Musical score for measures 155-158. The piece is titled "Laboured" and marked "molto rit.". It features a piano accompaniment with a treble and bass clef. The key signature has one flat (B-flat). The time signature changes from 4/4 to 3/4, then 2/4, and back to 4/4. Dynamics include *mf* and *p*. A slur covers measures 156-157, and a fermata is placed over the final measure (158).

159

a tempo

Musical score for measures 159-162. The tempo is marked "a tempo". The key signature changes to two flats (B-flat and E-flat). The time signature changes from 4/4 to 6/8, then 2/4, and back to 4/4. Dynamics include *mf* and *ff*. A slur covers measures 159-160, and a fermata is placed over the final measure (162). Triplet markings (3) are present in measures 160 and 162.

163

poco accel.

rit.

a tempo

Musical score for measures 163-167. The tempo markings are "poco accel.", "rit.", and "a tempo". The key signature has two flats. The time signature changes from 4/4 to 5/8, then 4/4, 3/4, and back to 4/4. Dynamics include *p*, *f*, and *pp*. A slur covers measures 163-164, and a fermata is placed over the final measure (167). Triplet markings (3) are present in measures 165 and 167.

168

Musical score for measures 168-171. The key signature has two flats. The time signature changes from 4/4 to 3/4, then 4/4, and back to 4/4. Dynamics include *f* and *pp*. A slur covers measures 168-169, and a fermata is placed over the final measure (171). Triplet markings (3) are present in measures 168 and 171.

172

rit.

Musical score for measures 172-175. The tempo is marked "rit.". The key signature has two flats. The time signature changes from 4/4 to 3/4, then 4/4, and back to 4/4. Dynamics include *f*, *mf*, and *pp*. A slur covers measures 172-173, and a fermata is placed over the final measure (175). Triplet markings (3) are present in measures 172 and 175.

Timothy Johnston

The Bat, the Cormorant & the Bramble Bush

an aetiology for soprano, clarinet, double bass & harp

FULL TEXT (AESOP'S FABLES):

A bat, a cormorant, and a bramble bush agreed to trade in business together.

The bat's adventure was in ready money, that she took up at interest;

the cormorant's in brass;

and the bramble's was in cloth.

They loaded their goods onto a ship and set sail.

But a storm blew up, and ship and goods alike were lost to the bottom of the sea!

The three sorry travellers made their way back to land.

...and ever since:

the bat never stirs abroad till night,

for fear of her creditors;

the cormorant is still sauntering by the seashore,

to see if he can find any of his brass cast up;

and the bramble bush lays hold of all the clothes he can reach,

in hope to light upon his own again.

Approx. duration: 4:15

First performed live by The Hermes Experiment, at the BFE/RMA Research Students' Conference, University of Plymouth 2022.

© Timothy Johnston

The Bat, the Cormorant & the Bramble Bush

an aetiology

Score in transposition

Text: based on Aesop's Fables

Timothy Johnston

2021

Playful, with movement (♩ = 80) *mf*

Soprano

Mmm

B♭ Clarinet *solo rubato*
p *f*

Double Bass
p lightly *mp*

Harp
mf +++|+|+++ C# *p*

4 *mf* like a narrator *mf*

S. *mf* like a narrator *mf*

Cl. *mf* like a narrator *mf*

DB. *mf* like a narrator *mf*

Hp. *mf* like a narrator *mf*

7

Sop. *4/4* bat, a cor-mo-rant, and a bram-ble bush a - greed to trade in *2/4* *3/4*

Cl. *mf*

DB. *pp* *mf*

Hp.

10

Sop. *3/4* bus-'ness to-geth-er *4/4*

Cl. *p* *mf*

DB.

Hp. *f* D# D# *gliss.*

12

Sop.

Cl.

DB.

Hp.

p

p

bisbig.

15

molto legato (♩ = c.63)

Sop.

Cl.

DB.

Hp.

mp *mf* *f*

The bat's ad - ven - ture was in re-ady mo-ney,

p colla voce *mp* *ff*

molto legato (♩ = c.63)

D#

20 *mf casually* *p* *p legato*

Sop. that she took up at int- 'rest; the cor-mo-rant's in brass and the

Cl. *mp colla voce* *pp*

DB. *mp colla voce* *pp*

Hp.

26 *accel.* **tempo I** (♩ = 80)

Sop. bram-ble's was in cloth.

Cl. *pp* *mf*

DB. *mp lightly*

Hp. *mf* **tempo I** (♩ = 80)

29

Sop. *p*
Mmm

Cl. *p*

DB. *f* *mp* *f*

Hp. *p* *f*

32 *pp* **poco rall.** (♩ = c.63)

Sop. *pp*
Mmm

Cl. *pp* *mf* *p*

DB. *mf*

Hp. **poco rall.** (♩ = c.63)

36

Sop. *mf*
They load-ed their goods

Cl. *sfz mp ff p < f sfz mp p* *flz.*

DB. *f p mf f* *pizz. arco pizz. arco pizz.*

Hp. *mp*

40

Sop. *poco accel.*
on-to a ship and set sail.

Cl. *f fp* *tr.*

DB. *poco accel.*

Hp. *poco accel.*
D4 C4

43 $(\text{♩} = \text{c.76})$ *f* *mf* ⁷

Sop. But a storm blew up, and

Cl. *(tr)* *flz.* *f* *ff*

DB. *arco* *mp* *f* *pizz.* *ff*

Hp. $(\text{♩} = \text{c.76})$ *f* *ff* *thunder gliss.* *l.v.*

47 *mp*

Sop. ship and goods a-like were lost to the bot-tom of the sea!

Cl. *p*

DB. *arco* *p*

Hp. *D# C#* *mf*

50 **poco rall.**

Sop.

Cl.

DB.

Hp.

gliss.

mf *p* **poco rall.** *f*

D \sharp C \sharp

53 **(♩ = c.63)**

Sop.

Cl.

DB.

Hp.

p **(♩ = c.63)** *p* D \sharp

The

56

Sop. *4/4* *3* three sor-ry trav-'lers made their way back to land. ...and e-ver since:

Cl. *4/4* *3/4*

DB. *4/4* *3/4*

Hp. *4/4* *3/4*

59 **molto legato** *mp* *3* *f*

Sop. the bat___ ne-ver stirs a - - broad till

Cl. *3/4* *p*

DB. *3/4* *p*

Hp. **molto legato** *p* *gliss.*

63 *mp* *mf* (as if as an aside) *mf*

Sop. night, for fear of her cred-i-tors; the corm-or-ant is still

Cl. *mp colla voce*

DB. *mp colla voce*

Hp. *mp colla voce*

67 *f* *mp* (returning to speaking)

Sop. saun-ter-ing by the sea-shore, to see if he can find a-ny of his brass cast

Cl. *mf*

DB. *mf*

Hp. *mf*

71 *f* *p legato* *f*

Sop. up; and the bram-ble bush lays hold of all the clothes he can

Cl. *p*

DB. *mp*

Hp.

76 *p* *mf*

Sop. reach, in hope to light up - on his own a - gain.

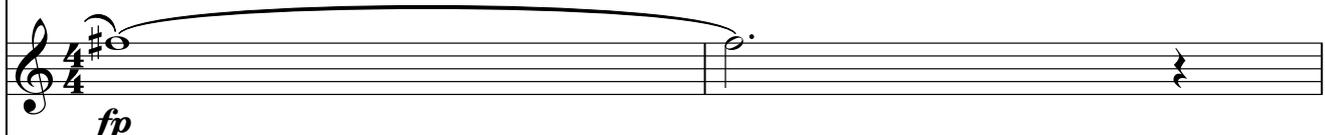
Cl. *p*

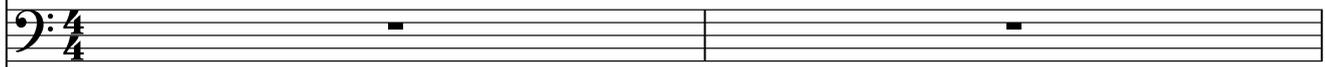
DB.

Hp. Ch

80 **tempo I** (♩ = 80)

Sop. 

Cl. 

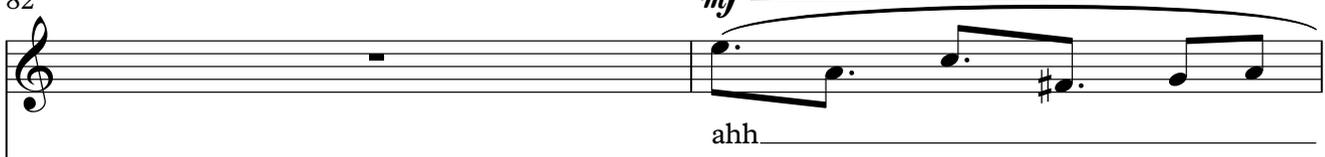
DB. 

Hp. **tempo I** (♩ = 80) *mp*

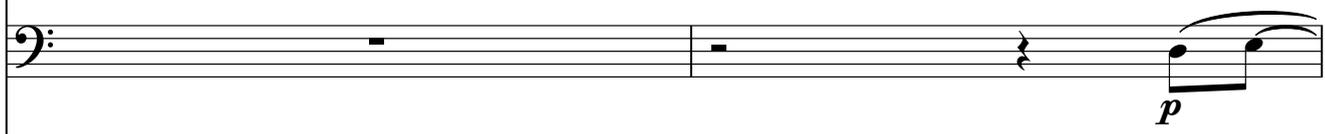
8va



82 **molto rall.** *mf*

Sop. 

Cl. *mf* 

DB. 

Hp. **molto rall.**

(8)



84 *p* *pp*

Sop. *mm*

Cl. *pp* *ppp*

DB. *pp*

Hp. *p*

Timothy Johnston

Imagined Engines

for solo piano, studio production & film

Approx. duration: 4:00

© Timothy Johnston

Imagined Engines

Timothy Johnston
Spring 2021

Dreamy (♩ = 138)

8^{va} *poco rit.* *a tempo* *poco rit.*

mp *f* *p*

3 3

6/8

Detailed description: This system contains measures 1 through 5. Measure 1 features a treble clef with a dotted quarter note, a sharp sign, and a half note, with an 8va dynamic marking. Measure 2 has a treble clef with a quarter note, a sharp sign, and a half note. Measure 3 has a treble clef with a quarter note, a sharp sign, and a half note. Measure 4 has a treble clef with a quarter note, a sharp sign, and a half note. Measure 5 has a treble clef with a quarter note, a sharp sign, and a half note. The bass clef part consists of a steady eighth-note accompaniment. Dynamics include *mp*, *f*, and *p*. Performance instructions include *poco rit.*, *a tempo*, and *poco rit.*. There are triplet markings (3) in measures 4 and 5. The time signature is 6/8.

a tempo (♩ = ♩)

6

mp *mf*

Detailed description: This system contains measures 6 through 9. Measure 6 has a bass clef with a quarter note, a sharp sign, and a half note. Measure 7 has a bass clef with a quarter note, a sharp sign, and a half note. Measure 8 has a bass clef with a quarter note, a sharp sign, and a half note. Measure 9 has a bass clef with a quarter note, a sharp sign, and a half note. The treble clef part consists of a steady eighth-note accompaniment. Dynamics include *mp* and *mf*. The time signature is 6/8.

10

mp *mf* *p*

Detailed description: This system contains measures 10 through 12. Measure 10 has a treble clef with a quarter note, a sharp sign, and a half note. Measure 11 has a treble clef with a quarter note, a sharp sign, and a half note. Measure 12 has a treble clef with a quarter note, a sharp sign, and a half note. The bass clef part consists of a steady eighth-note accompaniment. Dynamics include *mp*, *mf*, and *p*. The time signature is 6/8.

13

mp *f* *p*

Detailed description: This system contains measures 13 through 15. Measure 13 has a treble clef with a quarter note, a sharp sign, and a half note. Measure 14 has a treble clef with a quarter note, a sharp sign, and a half note. Measure 15 has a treble clef with a quarter note, a sharp sign, and a half note. The bass clef part consists of a steady eighth-note accompaniment. Dynamics include *mp*, *f*, and *p*. The time signature is 6/8.

a little faster (♩ = 152)

16 poco accel.

Musical score for measures 16-19. Measure 16 starts with a piano introduction. Measure 17 has a *poco accel.* marking. Measure 18 has a *mf* dynamic. Measure 19 has a tempo marking of *a little faster (♩ = 152)*. The score is in treble and bass clefs with a key signature of one sharp (F#).

Musical score for measures 20-24. Measure 20 has a *f dolce* dynamic. Measures 21-24 continue with complex piano textures. Fingerings are indicated with numbers 1-5. The score is in treble and bass clefs with a key signature of one sharp (F#).

tempo primo (♩ = 138)

25 molto rit.

Musical score for measures 25-28. Measure 25 has a *molto rit.* marking. Measure 26 has a *p* dynamic. Measure 27 has a *f* dynamic. Measure 28 has a *p* dynamic. The score is in treble and bass clefs with a key signature of one sharp (F#).

Musical score for measures 29-33. Measure 29 has a *mf* dynamic. Measure 30 has a *p* dynamic. Measure 31 has a *mf* dynamic. Measure 32 has a *p* dynamic. Measure 33 has a *pp* dynamic. The score is in treble and bass clefs with a key signature of one sharp (F#).

34 accel.

Musical score for measures 34-37. Measure 34 has an *accel.* marking. Measures 35-37 continue with a steady piano accompaniment. The score is in treble and bass clefs with a key signature of one sharp (F#).

Pulsing (♩ = 120) Loop to b. 70

37 *pp*

40

43 *mf* LH

47

52 *f*

77

p

80

f *p* *f*

85

mp

88

molto rit.

p

Timothy Johnston

Nocturne

for tenor-treble English concertina

to Rob Harbron

PROGRAMME NOTE

This short nocturne for English concertina explores the instrument's expressive range, inspired by both the intricate style of 19th century classical concertina repertoire, and the robust, chordal technique of later traditional music in the 20th and 21st centuries. The opening melody finds itself repeated three times, varying in ornamentation, tonal centre, and instrumental register, accompanied by modally inflected quintal harmony. A contrasting middle section focuses on timbre and register, with blurred chords and delicate internal melodic lines, before the main theme returns once again as the music slips gracefully into stillness.

Approx. duration: 6:30

Nocturne was written in consultation with, and is dedicated to, Rob Harbron. It received its online premiere in December 2021, recorded in the Subscription Rooms, Stroud, United Kingdom.

© Timothy Johnston

Nocturne

for tenor-treble english concertina

Timothy Johnston

2021

Lilting ($\text{♩} = \text{c.56}$)

p *mf* *mp*

9 *p* *sub. mf*

17 *f*

24 *p* *f*

30

36 *p* *mf* *f*

42 *p* 2+3

47 *mf* *f* *pp* **poco rit.**

molto legato, as if with a delay (♩. = c.52)

52

mf *tenuto sim.*

57

p *f*

62

pp *f*

66

p *f*

71

p

slightly faster (♩. = c.69)

77

f *p* *mf* *p*

82

f *ff* *mf*

88 *f* *mf* *p*

93 *mp* *pp* *p* *mp*

101 *p* *f* *p*

108 *f* *p* *mf* *pp*

114 *mp* *f*

119 *ff* *p* *f* *p*

125 *mf* *p* *f*

131 **accel.**

p

136 **tempo primo** (♩. = 56) **poco rit.**

poco rit.

141 **poco accel.** **a tempo**

a tempo

146 **poco rit.**

f sub. p

152 **a little slower** **rit.**

p *mf* *pp*

Timothy Johnston

Trio

for B♭ clarinet, acoustic guitar & double bass

PROGRAMME NOTE

Guitar performance notes:

To be played on a steel string guitar in drop D tuning (DADGBE).

Harmonics with two notes should be played as multiphonics, with the top note sounding as the harmonic, and the lower open string ringing underneath it.

In free time passages, note values are a guide to relative duration, and not to be interpreted strictly in time. The dashed bar line denotes the start of the final gesture, for ease of synchronisation with the other ensemble members.

Approx. duration: 4:00

Clarinet multiphonics courtesy of heatherroche.net – exact fingerings provided on individual clarinet part.

© Timothy Johnston

Trio

for B \flat clarinet, acoustic guitar, & double bass

Score in transposition

Timothy Johnston

February 2022

Very slow and free in time

B \flat Clarinet

Acoustic Guitar

Double Bass

pp \rightarrow f

mf \rightarrow ff

pp \rightarrow f

harmonics at (relative) sounding pitch

after cl.

3 With a gentle rubato ($\text{♩} = \text{c.72}$)

Cl.

Gtr.

Db.

pp \rightarrow mp dolce

mf

p \rightarrow pp

IX V

l.v.

Cl.

Gtr.

Db.

mp

mp growing in energy \rightarrow sim.

mp

10

Cl. *mp* *mf*

Gtr. *f* *mf* *p* *mf*

Db. *f*

15

Cl. *pp* *p*

Gtr.

Db. *p* *mf*

19

Cl. *mf* *pp*

Gtr. *f* *p cresc. (as before)*

Db. *p*

22

Cl.

Gtr.

Db.

sim.

25

Cl.

Gtr.

Db.

mp

f

mf

27

Cl.

Gtr.

Db.

p

f

p

32

Cl.

Gtr.

Db.

36

Cl.

Gtr.

Db.

rit.

tambora

40

Very slow and free in time

Cl.

Gtr.

Db.

ppp

mf

with cl. & gtr

Timothy Johnston

John Thomas Rejigged

for violin, cello, concertina & piano

Approx. duration: 9:15

© Timothy Johnston

John Thomas Rejigged

Each player should begin a section by playing some or all of the collection of cells, in any order they wish and at either/any of the provided transpositions. Cells may be played as few or as many times as desired, and in any order. All musicians should end a section playing in the transposition marked with an asterisk*. Where patterns occur, cells may be extrapolated in sequences etc. Free 'cell-based' textures should last approximately 1 minute, and a global quaver pulse should be held across the band.

At the conclusion of the full cell-based texture, one lead player should begin longer portions, and eventually two full statements of the original version of a given tune. The remaining players should initially maintain a cell-based accompanying texture, gradually falling into unison, or harmony, with the leader. All chord symbols denote the root of open fifths, not full triads.

This in turn gives way to at least one full ensemble statement of the tune in the 'shifted emphasis' version, before returning to the cell-based material for the next section.

As fast as you dare! (♩. = c.112)

Common cells/components

Led by: Rob Kick the World Before Me (original tune)

3rd Pedal D
4th C

1st+4th D C B^b C D D C B^b C D
2nd+3rd E^b F G F E^b D C B^b C D

Kick the World Before Me (shifted emphasis)

In octave unison

D minor

G Minor*

Led by: Patrick Conset Gwyr Dyfi (original tune)

3rd Pedal G
4th G

F Eb F

1. 2. G

1st+3rd G Ab Bb C
2nd+4th G F Eb D

D C Bb Ab G
C D Eb F G

Conset Gwyr Dyfi (shifted emphasis)

The first system of the musical score consists of two staves. The upper staff is a single treble clef line with a 5/8 time signature, containing a melodic line with various rhythmic values and accidentals. The lower staff is a grand staff (treble and bass clefs) with piano accompaniment. The piece features two first and second endings, indicated by bracketed lines above the melodic staff.

The second system continues the musical score. The upper staff has melodic lines with fingerings '3+2' and '2+3' above certain notes. The lower staff has piano accompaniment with a dashed line labeled '8va' spanning across the system, indicating an octave transposition.

The third system concludes the piece. The upper staff has a melodic line with a '2+3' fingering. The lower staff has piano accompaniment with two dashed lines: one labeled '8va (8va 1st time only)' and another labeled '8vb (8vb 2nd time only)'. There is also an annotation '(articulation 2nd time only)' pointing to a specific measure in the piano part.

G Minor

C minor*

Led by: Shirley Y Facsen Felen (original tune)

Any harmony: Pedal Eb

Y Facsen Felen (shifted emphasis)

The first system of the musical score consists of a single melodic line and a piano accompaniment. The melodic line is written in a treble clef and features a sequence of eighth and sixteenth notes with various rhythmic groupings. Above the first measure, there is a '2+3' marking. The piano accompaniment is written in a grand staff (treble and bass clefs) and consists of block chords and simple harmonic patterns. The key signature has one flat (B-flat), and the time signature is 2/4.

The second system continues the piece and includes a first and second ending. The melodic line features a repeat sign followed by two alternative endings, labeled '1.' and '2.'. The piano accompaniment also has corresponding changes for these endings. The '2+3' marking from the first system is repeated at the beginning of this system. The key signature and time signature remain consistent.

The third system concludes the piece with a final melodic phrase and piano accompaniment. The melodic line starts with a '3+3+2' marking and ends with a '2+2+3' marking. The piano accompaniment provides harmonic support with chords and moving lines. The key signature and time signature are maintained throughout.

C minor

G Minor

F minor*

APPENDIX:

Green Grow the Rushes

accompanying notes and remaining lead sheets

Green Grow the Rushes lead sheets from final recording session 26-July-2022

n.b. these lead sheets are not strict musical instructions and continued to evolve and be improvised around throughout the session (see Ch.5 discussion). Due to the improvisational nature of the creative process, not every melodic line, harmony, etc. is strictly adhered to in the finished recording, and so may differ from what is printed here. The audio masters should be taken as the primary artistic object resulting from this project, and these scores are included here as documents of the process for academic reference only.

The general preface also included below was from the basic starting materials sent out to the ensemble ahead of Workshop 1 in February 2022:

‘Set out below are a few introductory notes to my choice of repertoire, explaining my reasons for including them: either owing to a pre-existing attachment to a song, or newer discoveries that have interested me.

I consider these pieces to be musical starting points, ‘creative stimuli’ for the workshops, rather than something to be strictly adhered to. Whilst I love the work of those musicians who follow the route of historically informed performance, and present traditional music closer to how it was originally performed, I’m a great believer in wholeheartedly embracing traditional music’s continually evolving nature and taking it as inspiration for one’s own creative practice. My intent for this project is to create music derived from these materials, with an emphasis on re-composition and reinterpretation rather than necessarily straightforward arrangements or any “authentic” rendering of words or music.

Adapting melodic features and rhythms, adding more unconventional harmonies, and breaking down tunes into component fragments (a trick beloved by Bartok) all feature heavily in my previous work with traditional music. This is an approach that I hope can produce some interesting results with the material in these workshops.’

Scarborough Fair

Dreamlike, but not slow (♩ = 112)

piano solo

9 F#m(add4) G⁹ Bm⁷ A⁶ Gmaj⁷

Oh! where are you go - ing? To Scar - bo rough fair? Sa - v'ry
 tell her to make me a cam - bric shirt,
 tell her to wash it in yon - der dry well,

v1: vln, conct. & vc, v2: tutti, v3: piano

v1&2: layer multiple takes of vln, conct., & vc with sustained notes
 picked from chords, with a little more movement in v2
 v3: pno rhythmically busier, vln, conct. & vc pedal high Ds

15 Cmaj⁷(#4) G⁶(add9)/D Gmaj⁷(add13) F#m⁷(add13) G⁶(add9)

sage — rose - ma - ry and thyme: Re - mem - ber me to the
 With - out a - ny seam — or
 Where no wa - ter sprung, — nor a

20 D⁶(add9)/A Bm⁷(add4) G/C G⁹/D Bm⁶

one who lives there, for once she was a true lov - er of
 nee - dle - work, and then she'll be a true lov - er of
 drop of rain fell, and then she'll be a true lov - er of

25 1. 2. & 3.

mine. And And

v1: concertina, v2: piano 8va, v3: piano v1: conct. & pno

50 $F\#m^7$ $C^9(\#4)$ $Em^7(\text{add}11)$ $A(\text{sus}4)/G$ D^9 Em $F^9(\#4)$

O, will you find me an acre of land, Sa - v'ry sage, rose - ma - ry, and
O, will you plough it with a ram's horn

58 $G(\text{add}9\text{sus}4)$ $F\#m^6$ G^9 $C\#m^6$ $Bm^7(\text{add}11)$

thyme; Be - tween the sea foam and the sea sand, Or
And sow it all over with a pep - per - corn

63 C^9 D^6 Em^7 F^9

ne - ver be a true lov - er of mine.

during instrumental 2 (p4),
only play melodic riff as lead in to v6

2nd time

Instrumental 2
 Play/improv. around cells, in any order and octave, building up texture
 Piano repeats v4-5 harmony

Lead in: listen to piano for main riff
 Conct. & pno only

70 $Bm^{11}/C\#$ $F6(Add9)/C$ Em^{11}/B $E(Add4)/A$ $D(Add4)/F\#$

And when you have done and fin - ished your work, Sa - v'ry

76 C^9/F Em^7 $F\#m^{11}$ Bm^7 C^9

sage, rose - ma - ry, and thyme; You may come to me for

81 $Fmaj7$ $A(Add4)/F\#$ Em $D(Add4)$ $C5(Add6/9)$

your cam - bric shirt, And then you shall be a true lov - er of

86 *violin rit.*

mine.

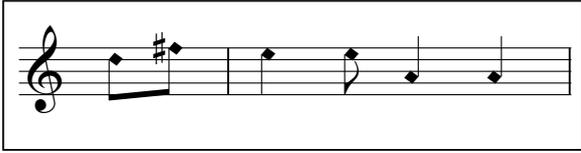
cello

piano solo rit.

concertina

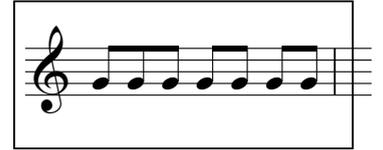
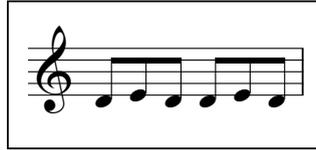
Green Grow the Rushes

Maintaining quaver pulse throughout (♩ = 144)



Guitar only: opens solo, then joined by ensemble (see below)

Ensemble play boxed cells freely to create phasing-like texture, sustained over verse 1



1 Verse 1: slow, in free time

I shall sing you one, oh! Green grow the rush - es, oh!_____

one and one is all_____ a - lone, and e - ver - more shall be so

Verse 2&3: still in free time but gradually finding groove

Instr.: phasing gradually replaced by in-tempo accomp. over pedal D or G

2

I shall sing you two, oh! green grow the rush-es oh_ two for all the li-ly-white boys_

I shall sing you three, oh! green grow the rush-es oh_ three for the ro-ving ri - val and

7 *instr. (after v3 only)* A/E A

Cloth-ed all in green, oh_

e - ver more shall be so

Instrumental 1 Violin: freely ornamented, cello: pizz. bass line, conct. & guitar: rhythm section

13 D G⁹ D D Bm A G A⁹ D G⁹ D G⁹ D G⁹

18 Bm A(sus4) G G(#4) D(sus4) G⁹ Em⁷

Ensemble: hitting full groove by v4

22 G A⁹ D A/C# Bm⁷ G⁹ G G(#4) D(sus4)

I will sing you four, oh! green grow the rush-es oh— four for the Gos-pel ma - kers and
 I will sing you five, oh! five for the sym-bol at your door and
 I will sing you six, oh! six for the six proud wal - kers and

27 G⁹ Em⁷ D Em F#m⁷ G⁹ G G(#4) D(sus4) G⁹ A(sus4) (x3)

e-ver more shall be so *instr. transition*

33 D⁹ G⁹ A Bm G G(#4)

vln & gtr only

Instrumental 2 Cello: arco

38 C D⁹ C Bm A Gmaj⁷ F#m Em F#m G⁹ C⁹ A⁹

44 G E⁷/A Bm⁷ G⁹ G D/F# G Em C D A E/G#

49 F#m D⁹ A Em G⁹ D/F# Em⁷ Bm G A

Cello: pizz.

Vocal harmony

54 G A⁶ A D A/C# Bm⁷ G⁹ G G(#4) D(sus4)

I will sing you se - ven green grow the rush-es oh— sev'n for the stars all in the sky and
 I will sing you eight, oh! eight for the eight bold ran - gers and
 I will sing you nine, oh! nine for the nine bright shi - ners and

59 G⁹ Em⁷ D Em F#m⁷ G⁹ G G(#4) D(sus4) G⁹ A(sus4) (x3)

e-ver more shall be so *instr. transition*

Instrumental 3

65

violin

f

concertina

cello

Repeat 3 times, freely varying melodic line

68

C⁹ C⁹ C⁹ C⁹ Em⁹ G G(#4) D(sus4) G⁹ A(sus4)

73

concertina

C⁹ C⁹ D⁹ Em⁷/A

violin

mp *pp* *f* in unison

cello

Vocal harmony

78

No instr. accompaniment

D A/C# Bm⁷ G⁹ | G G(#4)

I will sing you ten, oh! green grow the rush-es oh ten for the ten com- mand -

Vocal harmony

82

D(sus4) G⁹ Em⁷ G A⁹ | D A/C#

ments and e - ver more I will sing e - le - ven green grow the

(straight into next verse)

86

Bm⁷ G⁹ | G G(#4) D(sus4) G⁹ Em

rush-es oh el - e'vn went up to Hea - v'n and e - ver more...

Instrumental 4

90 G E7/A Bm7 G⁹ G D/F# G Em C D A E/G#

95 F#m D⁹ A Em G⁹ D/F# Em⁹ Bm G A

Ensemble: pedal G, then begin to reintroduce phasing
Violin: follow melody

100

cello

104

Phasing fully reintroduced

Concertina: free improv. along melodic shape with voice
Phasing continues between vln. vc. & gtr

110

I shall sing you twelve, oh! Green grow the rush - es, oh!

111

Twelve for the twelve a - pos - tles that e - ver - more shall be so

Phasing continuing (w. concertina) to gradual slow down and 'fade out'

Guitar only ending cell (repeated around 3-4 times)

all stop on final D

Y Sguthan (The Wood Pigeon)

Playful (♩ = 96)

Violin solo (scordatura A \flat -E \flat -B \flat -E \flat)

Violin: freely ornament

Concertina: join with pedal high B \flat -E \flat -B \flat

vln. & conct.: continue with simple harmonic accomp.

Mi ad-rodd-af i - chwi bwt o stor - i Mi dri - af fynd yn drwst - an

tros-ti, Ond chwaith ni ddwed - af ond y gwir, Y gwir a saif, dim ond y gwir. It's of two

Concertina: transition to more melodic support

Cello: simple pizz. root notes/lower LH piano stave

young men of this pa - rish, They went to hunt one cold sta - ry night, One took his

gun and the o-ther this dog, To be sure to catch their quar-ry al - right. Fe go-dodd

2 Cello: arco, with more rhythm

34 Eb Bb Eb Bb Cm Bb Ab



un i fy-ny ei ben, Fe we-lodds-gu than ar y pren: "Wel, cy-dia di yng ngwar y ci Rhag ofn id-do

40 Bb Eb [Fay] Eb Bb



fynd o fy nga-fael I'. He's cocked the han-dle and he's charged his gun, Took two steps

44 Eb Bb Eb Bb/D Ab/C Bb



back for to get good aim, The o-ther shook at the foot of the tree, In fear that he'd soon shoot out his

49 Eb Eb Bb



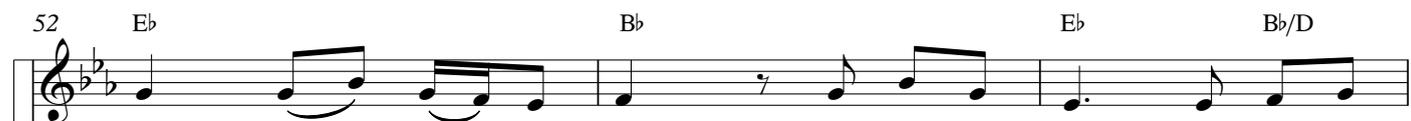
brains. When the first shot rang like a clap of thun-der, The dog sprang

[Patrick]



Pan aeth yr er - gyd gyn - taf al - lan Mi oedd 'na

52 Eb Bb Eb Bb/D



off swift as a hare, The young men fol - lowed swift there -



dw - rw me - gis ta - ran A rhe - deg wnaent I'r lle a'r

55 Ab/C Bb Eb



af - ter, To stop the dog get - ting more than his share.

[Instrumental 1]



fan Rhag ofn i'r ci gael mwy na'i ran.

58 Eb/Ab Bb(add9sus4) Eb/Ab Bb(add9sus4) Cm11 Bb7(sus4) Fm7(sus4) Cm7




Instrumental 1

64 $A\flat^6/E\flat$ $E\flat/A\flat$ $B\flat(sus4)$ $E\flat$ $E\flat/A\flat$ $B\flat(add9sus4)$

68 $E\flat/A\flat$ $B\flat(add9sus4)$ Cm^{11} $B\flat7(sus4)$ $Fm7(sus4)$ $Cm7$ $A\flat^6/E\flat$ $E\flat/A\flat$ $B\flat(sus4)$ $E\flat$

pedal $E\flat$ over next verse

Violin & cont. high pedal notes, cello: pizz. bass line

74 **Patrick** $E\flat$ $B\flat$ $E\flat$ $B\flat$

Pan ad - a - wsa-nt gyn-ta geg i cy_ Wei, ad-ref aet - hant hwy â hi, A go-fyn

79 $E\flat$ $B\flat/D$ $A\flat/C$ $B\flat$ $E\flat$ **Fay**

wnaent i wraig y t' A wnaï ei chw-c-io am_ ei_ phlu... When the wo-man

Violin & vc.: pizz.

83 $E\flat/A\flat$ $B\flat(add9sus4)$ $E\flat/A\flat$ $B\flat(add9sus4)$

took the bird and came to pluck it, A smell so vile rose to fill the air, It made her

8va

87 Cm¹¹ B^b7(sus4) Fm⁷(sus4) Cm⁷ A^b6/E^b E^b/A^b B^b(sus4) E^b Patrick

smile for to think of the young men, Their pride at__ bring-ing her such rot - ten fare 'Nól__ i

91 E^b/A^b B^b(add⁹sus4) E^b/A^b B^b(add⁹sus4) Cm¹¹ B^b7(sus4)

wraig y t' gael gwy-bod y cy-fan, Mai we-di tri go'r_ oedd y sgu-than Ac we-di syr - thio i fforch y

96 Fay E^b B^b

The poor wood pi-geon had lost its va-lue, For it had been
pren, Nis gal-lai_ lai na_cho-di ei__ phen. Roedd we - di mynd yn ôl eiphris, Roedd we - di

101 E^b B^b E^b E^b7/D^b

dead these past four__ long weeks, The young men were so sore dis - ap -
tri - go__ ers ped - war mis, A'r llan - ciau gadd eu sio - mi'n

104 A^b B^b A^bmaj7

poin - ted, Their sup-per that night was just__ bread and leeks.
si^e r, A'u sw - per__ hwy oedd__ br^e es_ dd^e r.

Instrumental 2

107 Eb Bb/D Cm Bb(add9sus4) Cm¹¹ Bb7(sus4) Ab⁹ Cm⁷

113 Ab⁶/Bb Eb/Ab Bb(sus4) Eb Eb/Ab Bb(add9sus4)

117 Cm¹¹ Bb(sus4)/D Eb⁹ Eb7/D^b

120 **rall.** Ab⁹ Cm¹¹ Bb7(sus4) Ab⁹ Bb(sus4) 1. Eb 2.

Stormalong

Gently (♩ = 96)

Piano solo

Musical notation for the piano introduction, measures 1-4. The piece is in 4/4 time with a key signature of three flats (B-flat, E-flat, A-flat). The right hand plays chords and the left hand plays a rhythmic eighth-note pattern.

una corda

Measures 5-8. A staff with a treble clef and a key signature of three flats. It contains sustained high notes and harmonics for violin, viola, and concertina. The first part is marked *una corda* and the second part is marked *(normale)*.

vln, vc. & conct.: sustained high notes/harmonics

Continuation of the piano accompaniment for measures 5-8, showing the right and left hand parts.

Measures 9-13. The vocal line is in a treble clef with a key signature of three flats. The concertina accompaniment is in a bass clef. The lyrics are: "Storm -y's gone, that good old man, Way, hey— storm - a-long Storm -y's gone,—that".

Storm -y's gone, that good old man, Way, hey— storm - a-long Storm -y's gone,—that

concertina

Measures 14-19. The vocal line continues with the lyrics: "good old man; Way hey come storm-y John A— good old skip-per to his crew; way, hey—".

good old man; Way hey come storm-y John A— good old skip-per to his crew; way, hey—

cello

Measures 20-24. The vocal line continues with the lyrics: "storm - a-long An a - ble sai-lor— brave and true Way hey come storm - y John". The piece ends with a double bar line and a key signature change to 2/4 time.

storm - a-long An a - ble sai-lor— brave and true Way hey come storm - y John

(stop here)

2
25 violin (freely ornament)

cello (freely ornament)

piano only

tre corda

29 (voice)

We'll

Vln. vc. & conct.: hymn-like, in rhythmic unison w. voice, 4/4 feel
Piano (lower figures) in 3+3+2 cross rhythm

33 Cm⁶ Db(sus2) Fm7(sus4) Bbm¹¹ Db¹¹ Ab(add9) Ebm⁹ Cm⁶ Db(sus2)

dig his grave with a sil-ver spade Way, hey___ storm - a-long Of fin - est silk his___

Fm___ Db9___ Ab___ Db Gb9 Ab(add4)___ Db___ Gb/Eb___ Ab5/Eb5 Db___

38 Eb7(sus4) F7(omit3) Cm⁶ Db(sus2) Fm9(add4) Db/Gb Ab5(add6/9) Bb(sus2) Cm9(sus4)

shroud will be made Way hey come storm-y John We_ lowr'd him down with a gold-en chain

Ab9/C___ Bbsus4___ Ab9___ Db6___ Fm Fm___ Db9___ Ab___ Db

44 Dbmaj9 Ab(add9) Ebm⁹ Cm⁶ Db(sus2) Fm7(sus4) Abmaj7/C Ab(sus4) Fm(add4)

way, hey___ storm-a-long Our eyes all dim with fal-ling rain Way hey come storm-y John

Gb9 Ab(add4)___ Db___ Gb/Eb___ Ab5/Eb5 Db___ Ab9/C___ Bbsus4___ Ab9___ Db6___ Fm

concertina (no vln & vc.)

50

piano

55

piano solo

Violin: pick out harmonics as pedal tones
 Cello: double voice at pitch

60

concertina

He's moored at last and fur'ld his sail Way, hey— storm-a-long No

dan - ger now from wreck or_ gale Way hey come storm-y John Old Storm he's heard the_

bu - gle call; way, hey_ storm - a-long So sing is dirge now, one and all! Way

hey come storm-y John_

violin

cello

82

concertina (no vln & vc.)

86

piano solo

8^{va}

90

una corda

(8)

94