

All English music is Greensleeves

For string quartet
midi piano & electronics

Originally for large ensemble (2014)
Rewritten for Apartment House, UK
September 2021

Maya G.L. Verlaak



“What they do, basically, is rewrite Greensleeves all over again”

(Gilius Van Bergeijk, The Hague, NL, 2013)

1. Instrumentation

Violin I
Violin II
Viola
Cello
Midi piano

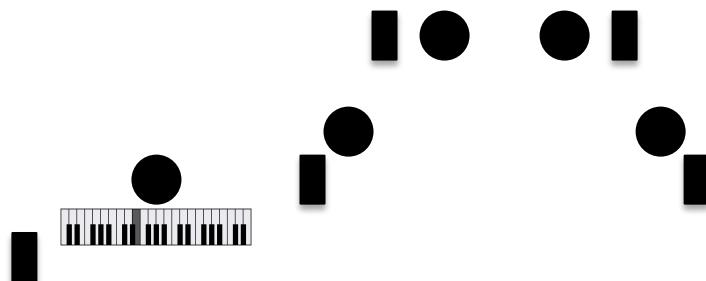
Electronics

Laptop
USB MIDI keyboard with 4 octaves, (connected to the laptop)

USB Audio interface with 5 outputs
(connected to the laptop of the keyboard player)

5 small monitor speakers, one for each performer
5 jack or XLR cables to connect the monitor speakers to the audio interface

Stage set-up



Audience

= Speaker

= Musician

2. Notation

The parts are doubled but each doubled part is designated to one instrument:

- 1) A pre-recorded part = “The shadow”
- 2) The live performed part

All *shadow* parts should be previously recorded and stored in a computer programme. During a live performance, these recordings will be heard in sections. For instance:

① $\text{♩} = 60$

Electronics:
Shadow-Violin1

Repeated in sections:
until both notes are found

The recording is played back from the first note until the 3rd note. This section will be repeated until the instrumentalist (in this case: Violin 1) plays the 4th note, at the correct time. The crossed notes are the hidden notes. All musicians can see options in the parts/score. Any of these options can be the hidden note. The options can be played in any order. Listen to the pre-recorded section (*the shadow*) and add, at the correct time, any of the following notes:

① Options

Violin1

When one of the string players performs the correct hidden note, the keyboard player will try to react by giving a signal to the computer programme. This task can become very difficult; the keyboard player will have to listen very carefully. In case the computer programme has received the signal from the keyboard player, the melody will change and continue until (in this case) the 8th note. The computer will then repeat the new section (from the first note until the 8th) until the string player has performed the 9th note. In case the computer receives the signal for the 9th note, the melody will come to an end and stop. Every musician will need to wait in silence until everyone in the ensemble has found all the hidden notes in their part.

Midi Keyboard example from the score:

The image shows a musical score for a MIDI keyboard. The score consists of two staves. The top staff is in bass clef and the bottom staff is in treble clef. There are several notes on both staves, some with dynamics like **pp**. A bracket labeled "MIDI Keyboard" spans both staves. Annotations provide instructions for playing:

- A bracket labeled "Keys to stop pre-recorded instruments" points to specific notes on both staves.
- An annotation above the first staff says "key to start chord No.1 & pre-recorded instruments".
- An annotation above the second staff says "Continue until ensemble silence".
- An annotation to the right of the second staff says "Key to stop chord No.1".
- A large curved arrow on the left side of the score contains the following steps:
 1. Start each movement with: "Key to start chord & pre-recorded instruments"
 2. Listen to the individual musicians, when they play the next note in the melody, play the "stop" note.
- Below the first step, it says "For instance:" followed by "If Violin 1 has played the correct note, marked in the score with a cross:"
- Below that, it says "Play note D for \"Stop Violin 1, layer 2, note 1\""
- Below that, it says "If Violin 1 has played the correct note, marked in the score with a second cross:"
- Below that, it says "Play note D# for \"Stop Violin 1, layer2, note 2\""
- Below that, it says "3. Repeat this for all instruments, listen carefully."
- Below that, it says "4. Is the ensemble quiet? Play \"Key to stop chord\""
- Below that, it says "5. Move to next movement."

The keyboard player is the conductor and controls everything. There are 12 parts, leave at least 10 seconds silence between each part.

3. Midi keyboard and Maxmsp

All *shadow*-parts are previously recorded and stored in a computer application. There are 5 speakers; each speaker is positioned next to an instrumentalist. The pre-recorded *shadow* sections are played back through the personal speakers. For instance, the pre-recorded violin sound will sound through the speaker next to the violin.

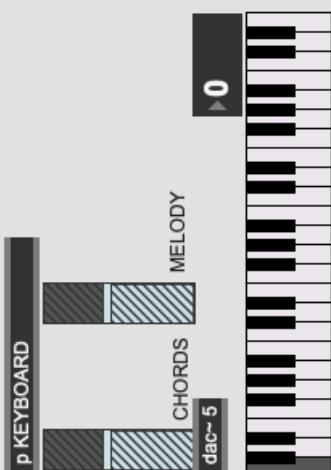
The Maxmsp application for the midi keyboard is attached to the score:

1. SELECT YOUR KEYBOARD IN MENU

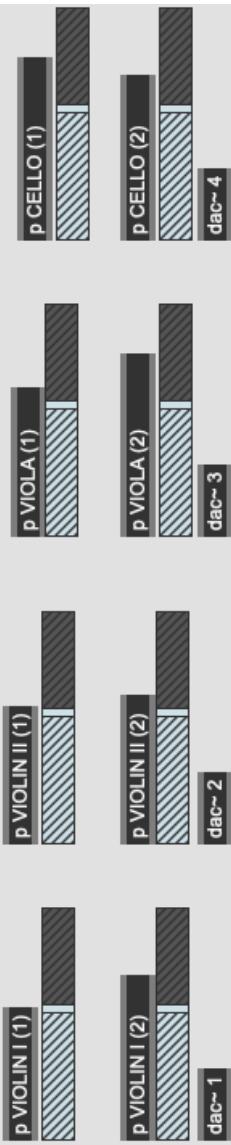
IAC Driver Bus 1 ▶

Double click "controllers"
if your keyboard doesn't
appear in the menu

controllers



BEFORE OPENING THIS APPLICATION, CONNECT YOUR EXTERNAL PIANO MIDI KEYBOARD



2. CHECK AUDIO OUTPUT SETTINGS BY DOUBLE CLICKING "DAC-1" first, select your
audio interface after, click "I/O Mappings"

DAC-1 should go to output 1

DAC-2 should go to output 2

DAC-3 should go to output 3

DAC-4 should go to output 4

DAC-5 should go to output 5

When rehearsing with two speakers, you can choose for everything to go to output 1 and 2

3. START



4. FOLLOW THE SCORE AND PLAY THE KEYBOARD.
CHANGE THE GAIN OF INDIVIDUAL INSTRUMENTS IF NECESSARY.

All English music is Greensleeves

[PARTS – shadows]

Violin I, Violin II,
Viola, Cello, Keyboard

Maya G.L. Verlaak



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Quintet

Maya Verlaak - July 2021

(1)

Non Vib.

Pre-recorded Violin I
(Layer 1)



Pre-recorded Violin I
(Layer 2)



(2)

Prerec.Vln.I

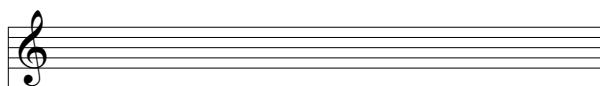


Prerec.Vln.I



(3)

Prerec.Vln.I



Prerec.Vln.I



(4)

Prerec.Vln.I



Prerec.Vln.I



(5)

Prerec.Vln.I



Prerec.Vln.I



(6)

Prerec.Vln.I

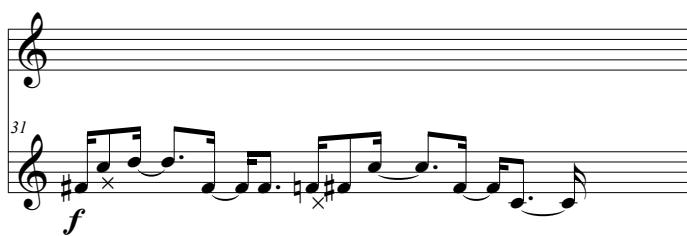


Prerec.Vln.I



(7)

Prerec.Vln.I



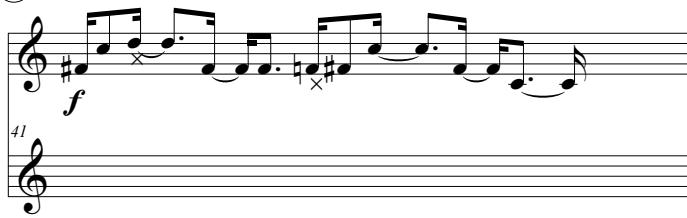
(8)

Prerec.Vln.I



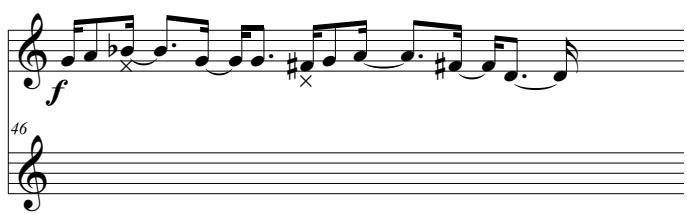
(9)

Prerec.Vln.I



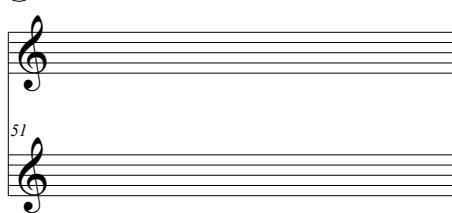
(10)

Prerec.Vln.I



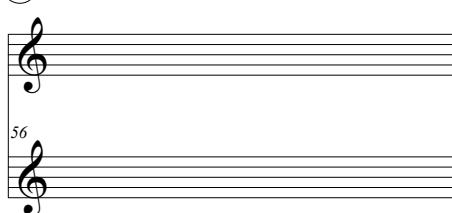
(11)

Prerec.Vln.I



(12)

Prerec.Vln.I

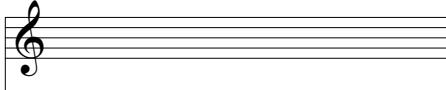


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Quintet

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1
Non Vib.

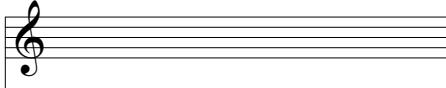


Pre-recorded Violin II
(Layer 1)

Pre-recorded Violin II
(Layer 2)

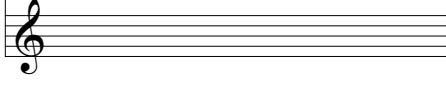
2

Prerec. Vln.II



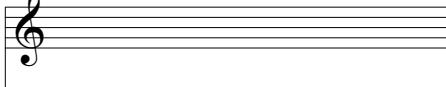
6

Prerec. Vln.II



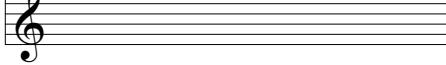
3

Prerec. Vln.II



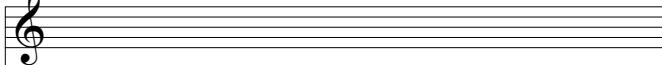
11

Prerec. Vln.II



4

Prerec. Vln.II



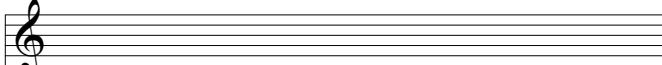
f

Prerec. Vln.II



5

Prerec. Vln.II



21

Prerec. Vln.II



f

6

Prerec. Vln.II



26

Prerec. Vln.II



(7)

Prerec. Vln.II

31

Prerec. Vln.II

f

(8)

Prerec. Vln.II

f

36

Prerec. Vln.II

f

(9)

Prerec. Vln.II

41

Prerec. Vln.II

f

(10)

Prerec. Vln.II

f

46

Prerec. Vln.II

f

(11)

Prerec. Vln.II

f

51

Prerec. Vln.II

(12)

Prerec. Vln.II

f

56

Prerec. Vln.II

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Quintet

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(1) ♩ = 60

Non Vib.

Pre-recorded Viola
(Layer 1)



Pre-recorded Viola
(Layer 2)



(2)

Prerec. Vla.



Prerec. Vla.



(3)

Prerec. Vla.



Prerec. Vla.



(4)

Prerec. Vla.



Prerec. Vla.



(5)

Prerec. Vla.



Prerec. Vla.



(6)

Prerec. Vla.



Prerec. Vla.



(7)

Prerec. Vla.

(8)

Prerec. Vla.

(9)

Prerec. Vla.

(10)

Prerec. Vla.

(11)

Prerec. Vla.

(12)

Prerec. Vla.

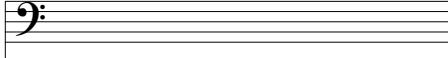
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Quintet

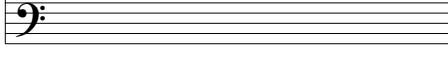
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① Non Vib. $\text{♩} = 60$

Pre-recorded Cello
(Layer 1)

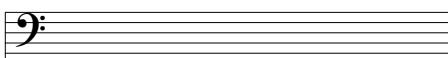


Pre-recorded Cello
(Layer 2)



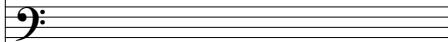
②

Prerec.Vc.



6

Prerec.Vc.



③

Prerec.Vc.



11

Prerec.Vc.



f

④

Prerec.Vc.



16

Prerec.Vc.



f

⑤

Prerec.Vc.



21

Prerec.Vc.



f

⑥

Prerec.Vc.



26

Prerec.Vc.



f

(7)

Prerec.Vc.

f

31

Prerec.Vc.

f

(8)

Prerec.Vc.

f

36

Prerec.Vc.

f

(9)

Prerec.Vc.

f

41

Prerec.Vc.

f

(10)

Prerec.Vc.

f

46

Prerec.Vc.

f

(11)

Prerec.Vc.

f

51

Prerec.Vc.

(12)

Prerec.Vc.

56

Prerec.Vc.

All English Music is Greensleeves

Quintet

① $\text{♩} = 60$

Pre-recorded Melodica or Accordion sound (layer 1)

Pre-recorded Melodica or Accordion sound (layer 2) pp

②

6

pp

③

11

pp

④

16

pp

⑤

21

pp

⑥

26

♩ $\#$ 8 pp

The musical score consists of six staves, each representing a layer of pre-recorded Melodica or Accordion sound. Staff 1 (top) and Staff 2 (second from top) represent 'layer 1', while Staff 3 (third from top), Staff 4 (fourth from top), Staff 5 (fifth from top), and Staff 6 (bottom) represent 'layer 2'. The score is in common time, with a key signature of one flat. Measure numbers are indicated at the beginning of each staff: 1, 6, 11, 16, 21, and 26. Dynamics are marked as p (piano) or pp (pianissimo). Articulation marks like dots and dashes are present on the notes. Measure 1 ends with a fermata over the first note of the second measure, followed by a 'rit.' (ritardando) instruction. Measures 2 through 6 show the progression of the melody across the different layers.

(7)

31

p

(8)

36

p

(9)

41

p

(10)

46

p

(11)

51

p

(12)

56

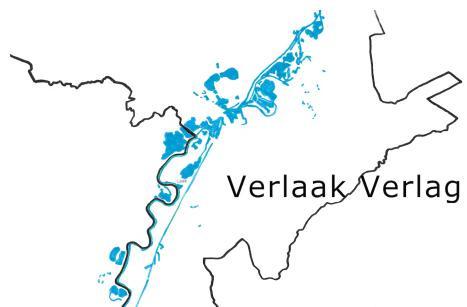
p

All English music is Greensleeves

[PARTS – live performance options]

Violin I, Violin II,
Viola, Cello, keyboard

Maya G.L. Verlaak



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Quintet

Maya Verlaak
July 2021

You will hear a looped melody, what is the next note in the melody? Choose from the options.

(1) $\text{♩} = 60$

Violin I (Layer 1)

Violin I (Layer 2)

Options

(2)

Vln.I

Vln. I

Options

(3)

Vln.I

Vln. I

Options

(4)

Vln.I

Vln. I

Options

(5)

Vln.I

Vln. I

Options

(6)

Vln.I

Vln. I

Options

(7)

Vln.I

Vln. I

Options

(8)

Vln.I

Vln. I

Options

Options

(9)

Vln.I

Vln. I

Options

Options

Options

(10)

Vln.I

Vln. I

Options

Options

Options

(11)

Vln.I

Vln. I

Options

Options

(12)

Vln.I

Vln. I

Options

Options

All English Music is Greensleeves

Quintet

Maya Verlaak
July 2021

You will hear a looped melody, what is the next note in the melody? Choose from the options.

(1) $\text{♩} = 60$

Violin II (Layer 1)

Violin II (Layer 2)

(2)

Vln. II

Vln. II

(3)

Vln. II

Vln. II

(4)

Vln. II

Vln. II

Options

(5)

Vln. II

Vln. II

Options

(6)

Vln. II

Vln. II

Options

Options

(7)

Vln. II *Options*

Vln. II *Options*

31

(8)

Vln. II *Options*

Vln. II *Options*

36

(9)

Vln. II

Vln. II *Options*

41

(10)

Vln. II *Options*

Vln. II *Options*

46

(11)

Vln. II *Options*

Vln. II *Options*

51

(12)

Vln. II *Options*

Vln. II *Options*

56

All English Music is Greensleeves

Quintet

Maya Verlaak
July 2021

You will hear a looped melody, what is the next note in the melody? Choose from the options.

(1) $\text{♩} = 60$

Viola (Layer 1)

Options

Viola (Layer 2)

Notes: . . . ♫ . ♫

(2)

Vla. Options

Options

Vla.

Notes: . . ♫ . ♫

(3)

Vla. Options

Options

Vla.

Notes: . . # . #

(4)

Vla. Options

Options

Vla.

Notes: . # . . .

(5)

Vla. Options

Options

Vla.

Notes: . . ♫ . ♫

(6)

Vla. Options

Options

Vla.

Notes: . . ♫ . #

(7)

Vla. { *Options*

The musical score consists of two staves for the first violin (Vla. 1). The top staff is labeled "Options" above the measure, which contains notes at positions 1, 2, 3, 5, and 6. The bottom staff is labeled "Options" above the measure, which contains notes at positions 1, 2, 3, 4, and 5. Measure numbers 7 and 31 are indicated above the staves.

Vla. { *Options*

7 Options

31 Options

(8)

Vla. { *Options*

The musical score consists of two staves for the first violin (Vla. 1). The top staff is labeled "Options" above the measure, which contains notes at positions 1, 2, 3, and 4. The bottom staff is labeled "Options" above the measure, which contains notes at positions 1, 2, and 3. Measure numbers 8 and 36 are indicated above the staves.

Vla. { *Options*

8 Options

36 Options

(9)

Vla. {

The musical score consists of one staff for the first violin (Vla. 1) in common time. The staff begins with a rest followed by a note at position 1.

Vla. {

41 Options

(10)

Vla. {

The musical score consists of one staff for the first violin (Vla. 1) in common time. The staff begins with a rest followed by a note at position 1.

Vla. {

46

(11)

Vla. {

The musical score consists of one staff for the first violin (Vla. 1) in common time. The staff begins with a rest followed by a note at position 1.

Vla. {

51

(12)

Vla. {

The musical score consists of one staff for the first violin (Vla. 1) in common time. The staff begins with a rest followed by a note at position 1.

Vla. {

56

All English Music is Greensleeves

Quintet

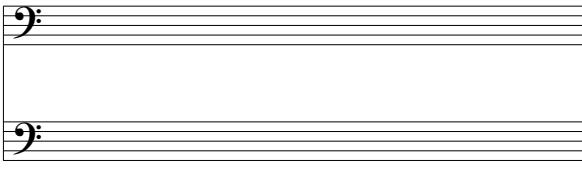
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July 2021

You will hear a looped melody, what is the next note in the melody? Choose from the options.

(1)  = 60

Cello (Layer 1)

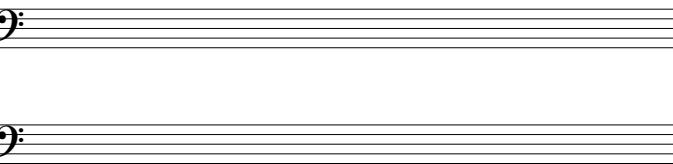
Cello (Layer 2)



(2)

Vc.

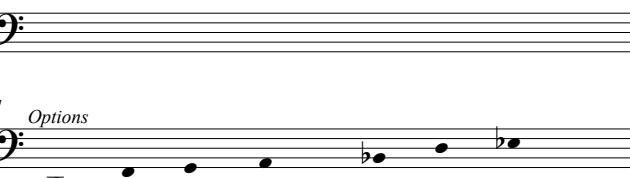
Vc.



(3)

Vc.

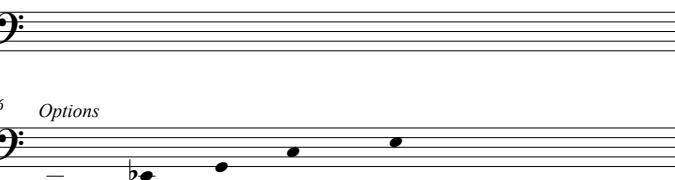
Vc.



(4)

Vc.

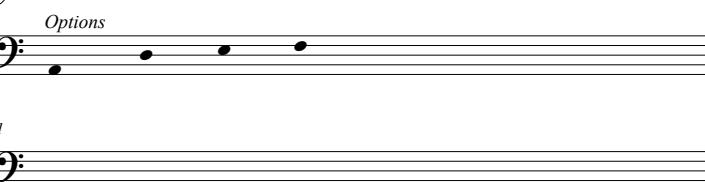
Vc.



(5)

Vc.

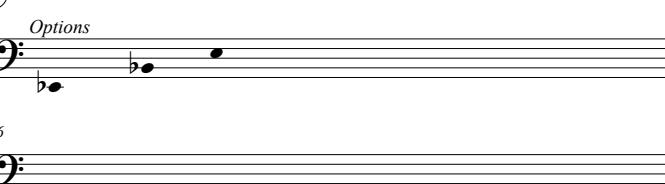
Vc.



(6)

Vc.

Vc.



(7)

Vc. *Options*

31

(8)

Vc. *Options*

36 Options

(9)

Vc. *Options*

41 Options

(10)

Vc. *Options*

46 Options

(11)

Vc. *Options*

51

(12)

Vc.

56

All English Music is Greensleeves

Quintet

Maya Verlaak
July 2021

MIDI - KEYBOARD PART
(includes maxmsp application)

① $\text{♩} = 60$

Pre-recorded Violin I (Layer 1)

Pre-recorded Violin I (Layer 2) *Repeated in sections: until both notes are found*

Pre-recorded Violin II (Layer 1)

Pre-recorded Violin II (Layer 2)

Pre-recorded Viola (Layer 1)

Pre-recorded Viola (Layer 2) *Repeated in sections: until both notes are found*

Pre-recorded Cello (Layer 1)

Pre-recorded Cello (Layer 2)

Pre-recorded Melodica

MIDI Keyboard

Only perform once

key to start chord No.1 & pre-recorded instruments

pp Continue until ensemble silence

Key to stop chord No.1

Stop Vln1 layer2 note1 Stop Vln1 layer2 note2

Stop Vla layer2 note1 Stop Vla layer2 note2

Keys to stop pre-recorded instruments

1. Start each movement with: "Key to start chord & pre-recorded instruments"
2. Listen to the individual musicians, when they play the next note in the melody, play the "stop" note.

For instance:

If Violin 1 has played the correct note, marked in the score with a cross:

Play note D for "Stop Violin 1, layer 2, note 1"

If Violin 1 has played the correct note, marked in the score with a second cross:

Play note D# for "Stop Violin 1, layer2, note 2"

3. Repeat this for all instruments, listen carefully.

4. Is the ensemble quiet? Play "Key to stop chord"

5. Move to next movement.

(2)

Prerec.Vln.I {

Prerec.Vln.I { 6

Repeated in sections:
until both notes are found

Prerec.Vln.II { 6

Prerec.Vln.II { 6

Prerec.Vla. { 6

Repeated in sections:
until both notes are found

Prerec.Vla. { 6

Repeated in sections:
until both notes are found

Prerec.Vc. { 6

Prerec.Vc. { 6

Prerec.Mel { 6

Only perform once

Key to start chord: No.2 & pre-recorded instruments

Continue until ensemble silence

Key to stop chord No.2

Stop Vln1 layer2 note1 | Stop Vln1 layer2 note2 | Stop Vla layer1 note1 | Stop Vla layer1 note2 | Stop Vla layer2 note1 | Stop Vla layer2 note2 |

(3)

Prerec.Vln.I

Prerec.Vln.I

Prerec.Vln.II

Prerec.Vln.II

Prerec.Vla.

Prerec.Vla.

Prerec.Vc.

Prerec.Vc.

Prerec.Mel

*Repeated in sections:
until both notes are found*

*Repeated in sections:
until both notes are found*

*Repeated in sections:
until both notes are found*

Only perform once

Continue until ensemble silence

*Key to start chord: No.3 &
pre-recorded instruments*

Key to stop chord No.3

*Stop Vln1
layer2
note1*

*Stop Vln1
layer2
note2*

*Stop Vla
layer1
note1*

*Stop Vla
layer1
note2*

*Stop Vla
layer2
note1*

*Stop Vla
layer2
note2*

*Stop Vc
layer1
note1*

*Stop Vc
layer1
note2*

(4)

Prerec.Vln.I {

Prerec.Vln.I { 16 Repeated in sections:
until both notes are found

Prerec.Vln.II {

Prerec.Vln.II { 16 Repeated in sections:
until both notes are found

Prerec.Vln.II { 16 Repeated in sections:
until both notes are found

Prerec.Vla. {

Prerec.Vla. { 16 Repeated in sections:
until both notes are found

Prerec.Vla. { 16 Repeated in sections:
until both notes are found

Prerec.Vc. {

Prerec.Vc. { 16 Repeated in sections:
until both notes are found

Prerec.Vc. { 16 Repeated in sections:
until both notes are found

Prerec.Mel {

Prerec.Mel { Only perform once

Prerec.Mel { Continue until ensemble silence

Prerec.Mel { Key to stop chord No.4

Stop Vln1 layer1 note1 | Stop Vln1 layer1 note2 | Stop Vln1 layer2 note1 | Stop Vln1 layer2 note2 | Stop Vln2 layer1 note1 | Stop Vln2 layer2 note2 | Stop Vla layer1 note1 | Stop Vla layer2 note2 | Stop Vla layer1 note1 | Stop Vla layer2 note2 | Stop Vc layer1 note1 | Stop Vc layer2 note2 | Stop Vc layer1 note2 | Stop Vc layer2 note1

(5)

Prerec.Vln.I {

Prerec.Vln.I { 21 Repeated in sections:
until both notes are found

Prerec.Vln.I { 21 Repeated in sections:
until both notes are found

Prerec.Vln.II {

Prerec.Vln.II { 21 Repeated in sections:
until both notes are found

Prerec.Vln.II { 21 Repeated in sections:
until both notes are found

Prerec.Vla. {

Prerec.Vla. { 21 Repeated in sections:
until both notes are found

Prerec.Vla. { 21 Repeated in sections:
until both notes are found

Prerec.Vc. {

Prerec.Vc. { 21 Repeated in sections:
until both notes are found

Prerec.Vc. { 21 Repeated in sections:
until both notes are found

Prerec.Mel {

Prerec.Mel { 21 Only perform once
Key to start chord: No.5 &
pre-recorded instruments
pp Continue until ensemble silence
Key to stop chord No.5

Stop Vln1 layer1 note1 | Stop Vln1 layer1 note2 | Stop Vln1 layer2 note1 | Stop Vln1 layer2 note2 | Stop Vln2 layer1 note1 | Stop Vln2 layer2 note2 | Stop Vla layer1 note1 | Stop Vla layer2 note2 | Stop Vla layer1 note1 | Stop Vla layer2 note2 | Stop Vc layer1 note1 | Stop Vc layer2 note1 | Stop Vc layer1 note2 | Stop Vc layer2 note2 |

(6)

Prerec.Vln.I {

Prerec.Vln.I { Repeated in sections:
until both notes are found

Prerec.Vln.I { Repeated in sections:
until both notes are found

Prerec.Vln.II { Repeated in sections:
until both notes are found

Prerec.Vln.II { Repeated in sections:
until both notes are found

Prerec.Vla. { Repeated in sections:
until both notes are found

Prerec.Vla. { Repeated in sections:
until both notes are found

Prerec.Vc. { Repeated in sections:
until both notes are found

Prerec.Vc. { }

Prerec.Mel { Only perform once

Prerec.Mel { Key to start chord: No.6 &
pre-recorded instruments

Prerec.Mel { Continue until ensemble silence

Prerec.Mel { Key to stop chord No.6

Stop Vln1
layer1
note1 | Stop Vln1
layer1
note2 | Stop Vln1
layer2
note1 | Stop Vln1
layer2
note2 | Stop Vln2
layer1
note1 | Stop Vln2
layer1
note2 | Stop Vln2
layer2
note1 | Stop Vln2
layer2
note2 | Stop Vla
layer1
note1 | Stop Vla
layer1
note2 | Stop Vla
layer2
note1 | Stop Vla
layer2
note2 | Stop Vc
layer1
note1 | Stop Vc
layer1
note2 |

(7)

Prerec.Vln.I

Prerec.Vln.I

31 Repeated in sections:
until both notes are found

Prerec.Vln.II

31 Repeated in sections:
until both notes are found

Prerec.Vln.II

31 Repeated in sections:
until both notes are found

Prerec.Vla.

31 Repeated in sections:
until both notes are found

Prerec.Vla.

31 Repeated in sections:
until both notes are found

Prerec.Vc.

31 Repeated in sections:
until both notes are found

Prerec.Vc.

31 Only perform once

Prerec.Mel

Key to start chord: No.7 &
pre-recorded instruments

pp Continue until ensemble silence

Key to stop chord No.7

31

Stop Vln1
layer2
note1

Stop Vln1
layer2
note2

Stop Vln2
layer1
note1

Stop Vln2
layer1
note2

Stop Vln2
layer2
note1

Stop Vln2
layer2
note2

Stop Vla
layer1
note1

Stop Vla
layer1
note2

Stop Vla
layer2
note1

Stop Vla
layer2
note2

Stop Vc
layer1
note1

Stop Vc
layer1
note2

8

Prerec. Vln.I

Prerec. Vln.I

Prerec. Vln.II

Prerec. Vln.II

Prerec. Vla.

Prerec. Vla.

Prerec. Vc.

Prerec. Vc.

Prerec. Mel

Repeated in sections:
until both notes are found

Only perform once

pp

Key to start chord: No.8 &
pre-recorded instruments

Continue until ensemble silence

Key to stop chord No.8

Stop Vln1
layer1
note1

Stop Vln1
layer1
note2

Stop Vln1
layer2
note1

Stop Vln1
layer2
note2

Stop Vln2
layer1
note1

Stop Vln2
layer1
note2

Stop Vln2
layer2
note1

Stop Vln2
layer2
note2

Stop Vla
layer1

Stop Vla
layer2

Stop Vla
layer1
note1

Stop Vla
layer2
note2

Stop Vc
layer1
note1

Stop Vc
layer2
note2

Stop Vc
layer1
note2

Stop Vc
layer2
note1

(9)

Prerec.Vln.I {

Prerec.Vln.II {

Prerec.Vla. {

Prerec.Vla. {

Prerec.Vc. {

Prerec.Vc. {

Prerec.Mel {

Continue until ensemble silence

Key to stop chord No.9

Stop Vln1 layer1 note1 | Stop Vln1 layer1 note2 | Stop Vln2 layer2 note1 | Stop Vln2 layer2 note2 | Stop Vlc layer2 note1 | Stop Vlc layer2 note2 | Stop Vc layer1 note1 | Stop Vc layer1 note2 | Stop Vc layer2 note1 | Stop Vc layer2 note2

(10)

Prerec.Vln.I {

Prerec.Vln.II {

Prerec.Vln.II {

Prerec.Vla. {

Prerec.Vla. {

Prerec.Vc. {

Prerec.Vc. {

Prerec.Mel {

Key to start chord: No.10 & pre-recorded instruments

pp

Continue until ensemble silence

Key to stop chord No.10

Stop Vln1 layer1 note1

Stop Vln1 layer1 note2

Stop Vln2 layer1 note1

Stop Vln2 layer1 note2

Stop Vln2 layer2 note1

Stop Vln2 layer2 note2

Stop Vc layer1 note1

Stop Vc layer1 note2

Stop Vc layer2 note1

Stop Vc layer2 note2

(11)

Prerec.Vln.I {

Prerec.Vln.I {

Prerec.Vln.II { *51* Repeated in sections:
until both notes are found

Prerec.Vln.II { *51*

Prerec.Vla. { *51*

Prerec.Vla. { *51*

Prerec.Vc. { *51* Repeated in sections:
until both notes are found

Prerec.Vc. { *51*

Prerec.Mel { *p* Only perform once
51 Key to start chord: No.11 &
pre-recorded instruments

Prerec.Mel { *pp* Continue until ensemble silence

Prerec.Mel { *51* Key to stop chord No.11

Stop Vln2 layer1 note1 | Stop Vln2 layer1 note2 | Stop Vc layer1 note1 | Stop Vc layer1 note2 |

(12)

Prerec.Vln.I {

Prerec.Vln.I {

Prerec.Vln.II { 56 *Repeated in sections:
until both notes are found*

Prerec.Vln.II { 56

Prerec.Vla. { 56

Prerec.Vla. { 56

Prerec.Vc. { 56

Prerec.Vc. { 56

Prerec.Mel { 56 *Only perform once*

Prerec.Mel { 56 *Key to start chord: No.12 &
pre-recorded instruments*

Prerec.Mel { 56 *pp Continue until ensemble silence*

Prerec.Mel { 56 *Key to stop chord No.12*

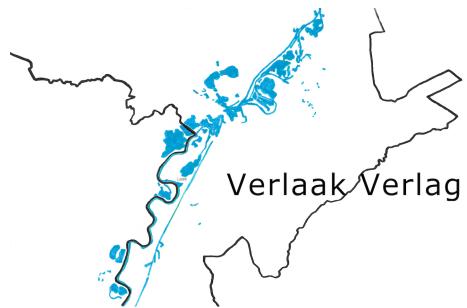
*Stop Vln2
layer1
note1* *Stop Vln2
layer1
note2*

All English music is Greensleeves

[FULL SCORE]

Violin I, Violin II,
Viola, Cello, keyboard

Maya G.L. Verlaak



All English Music is Greensleeves

Quintet

Maya Verlaak
July 2021

(1) $\text{♩} = 60$

Violin I

Pre-recorded Violin I (Layer 1)

Violin I

Options

Pre-recorded Violin I (Layer 2)

*Repeated in sections:
until both notes are found*

Violin II

Pre-recorded Violin II (Layer 1)

Violin II

Pre-recorded Violin II (Layer 2)

Viola

Pre-recorded Viola (Layer 1)

Viola

Options

Pre-recorded Viola (Layer 2)

*Repeated in sections:
until both notes are found*

Cello

Pre-recorded Cello (Layer 1)

Cello

Pre-recorded Cello (Layer 2)

Pre-recorded Melodica

MIDI Keyboard

p

pp

Only perform once

*key to start chord No.1 &
pre-recorded instruments*

Continue until ensemble silence

Key to stop chord No.1

Keys to stop pre-recorded instruments

Stop Vln1 layer2 note1

Stop Vln1 layer2 note2

Stop Vla layer2 note1

Stop Vla layer2 note2

(2)

Vln.I

Prerec.Vln.I

Vln. I *Options*

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Vla. *Options*

Prerec.Vla.

Vla. *Options*

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

*Repeated in sections:
until both notes are found*

*Repeated in sections:
until both notes are found*

*Repeated in sections:
until both notes are found*

Only perform once

Key to start chord: No.2 &
pre-recorded instruments

pp

Continue until ensemble silence

Key to stop chord No.2

Stop Vln1
layer2
note1

Stop Vln1
layer2
note2

Stop Vla
layer1
note1

Stop Vla
layer1
note2

Stop Vla
layer2
note1

Stop Vla
layer2
note2

(3)

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

Options

*Repeated in sections:
until both notes are found*

Options

*Repeated in sections:
until both notes are found*

Options

*Repeated in sections:
until both notes are found*

Only perform once

Continue until ensemble silence

*Key to start chord: No.3 &
pre-recorded instruments*

pp

Key to stop chord No.3

*Stop Vln1
layer2
note1*

*Stop Vln1
layer2
note2*

*Stop Vla
layer1
note1*

*Stop Vla
layer1
note2*

*Stop Vla
layer2
note1*

*Stop Vla
layer2
note2*

*Stop Vc
layer2
note1*

*Stop Vc
layer2
note2*

(4) Options

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

Repeated in sections:
until both notes are found

Repeated in sections:
until both notes are found

Repeated in sections:
until both notes are found

Only perform once

Key to start chord: No.4 &
pre-recorded instruments

pp

Continue until ensemble silence

Key to stop chord No.4

Stop Vln1
layer1
note1

Stop Vln1
layer1
note2

Stop Vln1
layer2
note1

Stop Vln1
layer2
note2

Stop Vln2
layer2
note1

Stop Vln2
layer2
note2

Stop Vla
layer1
note1

Stop Vla
layer1
note2

Stop Vla
layer2
note1

Stop Vla
layer2
note2

Stop Vc
layer2
note1

Stop Vc
layer2
note2

(5) Options

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

*Repeated in sections:
until both notes are found*

Only perform once

*Key to start chord: No.5 &
pre-recorded instruments*

Continue until ensemble silence

Key to stop chord No.5

*Stop Vln1
layer1
note1*

*Stop Vln1
layer1
note2*

*Stop Vln1
layer2
note1*

*Stop Vln1
layer2
note2*

*Stop Vln2
layer2
note1*

*Stop Vln2
layer2
note2*

*Stop Vla
layer1
note1*

*Stop Vla
layer1
note2*

*Stop Vla
layer2
note1*

*Stop Vla
layer2
note2*

*Stop Vc
layer1
note1*

*Stop Vc
layer1
note2*

(6)

Options

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

*Repeated in sections:
until both notes are found*

Only perform once

*Key to start chord: No.6 &
pre-recorded instruments*

Continue until ensemble silence

Key to stop chord No.6

p

pp

*Stop Vln1
layer1
note1*

*Stop Vln1
layer1
note2*

*Stop Vln1
layer2
note1*

*Stop Vln1
layer2
note2*

*Stop Vln2
layer1
note1*

*Stop Vln2
layer1
note2*

*Stop Vln2
layer2
note1*

*Stop Vln2
layer2
note2*

*Stop Vla
layer1
note1*

*Stop Vla
layer1
note2*

*Stop Vla
layer2
note1*

*Stop Vla
layer2
note2*

*Stop Vc
layer1
note1*

*Stop Vc
layer1
note2*

(7)

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Options

Repeated in sections:
until both notes are found

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Options

Repeated in sections:
until both notes are found

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Options

Repeated in sections:
until both notes are found

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Options

Repeated in sections:
until both notes are found

Prerec.Mel

Only perform once

Key to start chord: No.7 &
pre-recorded instruments

pp

Continue until ensemble silence

Key to stop chord No.7

31

Stop Vln1
layer2
note1

Stop Vln1
layer2
note2

Stop Vln2
layer1
note1

Stop Vln2
layer1
note2

Stop Vln2
layer2
note1

Stop Vln2
layer2
note2

Stop Vla
layer1
note1

Stop Vla
layer1
note2

Stop Vla
layer2
note1

Stop Vla
layer2
note2

Stop Vc
layer1
note1

Stop Vc
layer1
note2

(9)

Options

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

*Repeated in sections:
until both notes are found*

*Repeated in sections:
until both notes are found*

*Repeated in sections:
until both notes are found*

Only perform once

*Key to start chord: No.9 &
pre-recorded instruments*

pp

Continue until ensemble silence

Key to stop chord No.9

*Stop Vln1
layer1
note1*

*Stop Vln1
layer1
note2*

*Stop Vln2
layer2
note1*

*Stop Vln2
layer2
note2*

*Stop Vla
layer2
note1*

*Stop Vla
layer2
note2*

*Stop Vc
layer1
note1*

*Stop Vc
layer1
note2*

*Stop Vc
layer2
note1*

*Stop Vc
layer2
note2*

10

Options

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

*Repeated in sections:
until both notes are found*

*Repeated in sections:
until both notes are found*

*Repeated in sections:
until both notes are found*

Only perform once

*Key to start chord: No.10 &
pre-recorded instruments*

p

pp

Continue until ensemble silence

Key to stop chord No.10

*Stop Vln1
layer1
note1*

*Stop Vln1
layer2
note2*

*Stop Vln2
layer1
note1*

*Stop Vln2
layer2
note2*

*Stop Vc
layer1
note1*

*Stop Vc
layer2
note2*

(11)

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

Options

Repeated in sections: until both notes are found

Only perform once

Key to start chord: No.11 & pre-recorded instruments

pp

Continue until ensemble silence

Key to stop chord No.11

Stop Vln2 layer1 note1

Stop Vln2 layer1 note2

Stop Vc layer1 note1

Stop Vc layer1 note2

(12)

Vln.I

Prerec.Vln.I

Vln. I

Prerec.Vln.I

Vln. II

Prerec.Vln.II

Vln. II

Prerec.Vln.II

Vla.

Prerec.Vla.

Vla.

Prerec.Vla.

Vc.

Prerec.Vc.

Vc.

Prerec.Vc.

Prerec.Mel

Options

Repeated in sections:
until both notes are found

Only perform once

Key to start chord: No.12 &
pre-recorded instruments

Continue until ensemble silence

Key to stop chord No.12

Stop Vln2
layer1
note1

Stop Vln2
layer1
note2