

Matias Vestergård

TRÆK (2019)

Movements for String Quartet

Dur. 9'

Written for the Carl Nielsen International
Chamber Music Competition 2019

SCORE

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PROGRAM NOTE

- I. BASTARD WING (ALULA)
- II. GHOST MOVEMENT
- III. STREJFFUGLE

Træk noun: draft, draught, touch, feature, trait, move, migration, flight. This work was heavily inspired by the sounds of bird wings and cries, as well as the imagery of animals moving together in flocks. The third movement was inspired by a slow deliberate walk from the shore into the ocean, undertaken in autumn.

GENERAL REMARKS

s.p.	<i>sul ponticello</i>
s.t.	<i>sul tasto</i>
ord.	<i>ordinario</i>
o.p.	overpressure – pitch entirely distorted. Obtained by bowing heavily and slowly molto <i>sul tasto</i> .
air noise	lightly drape a few fingers over the strings in order to obstruct their normal vibration. Bow very lightly <i>sul tasto</i> to obtain a subtle airy noise with no discernible pitch. It is left to the discretion of the performers to decide what string should be bowed.

For other questions, contact the composer at matiasvestergardhansen@gmail.com

PERFORMANCE NOTES

I.

The short slurs (e.g. in bar 1) are to be interpreted as ‘seufzer’ figures – this means that the first note in each group should be slightly louder than the following notes.

The specified bowing should be strictly adhered to.

In the section beginning at bar 39, the violins and viola together create a melody whose exact melodic contour will vary from performance to performance because of the unstable pitches of the strings played behind the bridge. The music is constructed from snippets of phrases of typical viennese waltzes, and the expressive potential of this may be explored.

The end of this movement requires the musicians to pluck the strings (both left hand- and normal pizzicato) while simultaneously bowing open strings on the other side of the bridge.

II.

The ghost of a movement originally conceived to be part of the work.

III.

In the opening of the third movement, the violins tune down their fourth strings by a semitone and a whole tone respectively. This should be done during the piece and not before! The process of tuning has been written into the piece so as not to disturb the music being played by viola and cello. Both the performance directions and placement of rests should be strictly adhered to.

The violinists should not concern themselves too much in the event that the tuning doesn’t remain stable throughout the movement – the ending of the piece will remain effective as long as there is a clear, but not necessarily perfectly tuned, difference between the pitches of the fourth strings of the violins and the third and first strings of the viola and cello respectively.

The tiny differences in intonation that will naturally arise between the two violins are an integral part of the aesthetic of this movement.

From bar 17 on, every pitch written to be played on the fourth string of the violins is written in transposition. This includes the Gs in bars 27–28 and the lower voices in bar 37 and out.

For the opening figure played by viola and cello, it is important that the final overpressure note of each phrase sounds short and crunchy, like footsteps in wet sand.

TRÆK

Movements for String Quartet

I. BASTARD WING (ALULA)

Matias Vestergård

timid, restless ($\text{♩} = 144$)

s.t. flautando
V

Violin I *ppp* *p* *V* *mp*

s.t. flautando
V

Violin II *ppp* *p* *V* *mp*

s.t. flautando
V

Viola *ppp* *p* *V* *mp*

s.t. flautando
V

Violoncello *ppp* *p* *V* *mp*



A musical score for string quartet (Vln. I, Vln. II, Vla., Vlc.) over six staves. The score consists of six measures, numbered 6 through 11. Measure 6 starts with a dynamic of *p*. Measures 7 and 8 begin with a dynamic of *V*, followed by a measure of silence. Measures 9 and 10 begin with a dynamic of *mp*, followed by a measure of silence. Measures 11 and 12 begin with a dynamic of *pp*, followed by a measure of silence. Measures 13 and 14 begin with a dynamic of *V*, followed by a measure of silence. Measures 15 and 16 begin with a dynamic of *V*, followed by a measure of silence. Measures 17 and 18 begin with a dynamic of *V*, followed by a measure of silence. Measures 19 and 20 begin with a dynamic of *V*, followed by a measure of silence. Measures 21 and 22 begin with a dynamic of *V*, followed by a measure of silence. Measures 23 and 24 begin with a dynamic of *V*, followed by a measure of silence. Measures 25 and 26 begin with a dynamic of *V*, followed by a measure of silence. Measures 27 and 28 begin with a dynamic of *V*, followed by a measure of silence. Measures 29 and 30 begin with a dynamic of *V*, followed by a measure of silence. Measures 31 and 32 begin with a dynamic of *V*, followed by a measure of silence. Measures 33 and 34 begin with a dynamic of *V*, followed by a measure of silence. Measures 35 and 36 begin with a dynamic of *V*, followed by a measure of silence. Measures 37 and 38 begin with a dynamic of *V*, followed by a measure of silence. Measures 39 and 40 begin with a dynamic of *V*, followed by a measure of silence. Measures 41 and 42 begin with a dynamic of *V*, followed by a measure of silence. Measures 43 and 44 begin with a dynamic of *V*, followed by a measure of silence. Measures 45 and 46 begin with a dynamic of *V*, followed by a measure of silence. Measures 47 and 48 begin with a dynamic of *V*, followed by a measure of silence. Measures 49 and 50 begin with a dynamic of *V*, followed by a measure of silence. Measures 51 and 52 begin with a dynamic of *V*, followed by a measure of silence. Measures 53 and 54 begin with a dynamic of *V*, followed by a measure of silence. Measures 55 and 56 begin with a dynamic of *V*, followed by a measure of silence. Measures 57 and 58 begin with a dynamic of *V*, followed by a measure of silence. Measures 59 and 60 begin with a dynamic of *V*, followed by a measure of silence. Measures 61 and 62 begin with a dynamic of *V*, followed by a measure of silence. Measures 63 and 64 begin with a dynamic of *V*, followed by a measure of silence. Measures 65 and 66 begin with a dynamic of *V*, followed by a measure of silence. Measures 67 and 68 begin with a dynamic of *V*, followed by a measure of silence. Measures 69 and 70 begin with a dynamic of *V*, followed by a measure of silence. Measures 71 and 72 begin with a dynamic of *V*, followed by a measure of silence. Measures 73 and 74 begin with a dynamic of *V*, followed by a measure of silence. Measures 75 and 76 begin with a dynamic of *V*, followed by a measure of silence. Measures 77 and 78 begin with a dynamic of *V*, followed by a measure of silence. Measures 79 and 80 begin with a dynamic of *V*, followed by a measure of silence. Measures 81 and 82 begin with a dynamic of *V*, followed by a measure of silence. Measures 83 and 84 begin with a dynamic of *V*, followed by a measure of silence. Measures 85 and 86 begin with a dynamic of *V*, followed by a measure of silence. Measures 87 and 88 begin with a dynamic of *V*, followed by a measure of silence. Measures 89 and 90 begin with a dynamic of *V*, followed by a measure of silence. Measures 91 and 92 begin with a dynamic of *V*, followed by a measure of silence. Measures 93 and 94 begin with a dynamic of *V*, followed by a measure of silence. Measures 95 and 96 begin with a dynamic of *V*, followed by a measure of silence. Measures 97 and 98 begin with a dynamic of *V*, followed by a measure of silence. Measures 99 and 100 begin with a dynamic of *V*, followed by a measure of silence.

17

Vln. I Vln. II Vla. Vlc.

mf *p* *p* *mf*

p *mf* *p* *pp*

mf *p* *p* *ppp*

p *ppp* *p* *p*

23

Vln. I Vln. II Vla. Vlc.

p subito *mp* *ppp* *p* *ppp*

B

28

Vln. I

Vln. II

Vla.

Vlc.

p *mf*

f *pp subito*

f *pp subito*

f *pp subito*

32

Vln. I

Vln. II

Vla.

Vlc.

mp

p

ppp

mp

mp

p

ppp

mp

ppp

mp

mp

37

like a waltz ($\leftarrow \downarrow = \downarrow \rightarrow$) ($\downarrow = 108$)

Vln. I pizz.

Vln. II pizz.

Vla. pizz.

Vlc. p

C

play on open strings behind bridge

I - - -

II - - -

III - - -

IV - - -

play on open strings behind bridge

I - - -

II - - -

III - - -

IV - - -

play on open strings behind bridge

I - - -

II - - -

III - - -

IV - - -

play on open strings behind bridge

I - - -

II - - -

III - - -

IV - - -

pp accompagnando

45

Vln. I

Vln. II

Vla.

Vlc.

D

pp

pp

pp

pp

ppp

ppp

pp

pp

pp

pp

pp

pp

53

Vln. I Vln. II Vla. Vlc.

pp

ppp

mp

ppp

ppp

poco rit.

E

($\text{♪} = 96$) pos. ord. I. II. $\overline{\text{z}}$

ff tutta forza

pos. ord. I. II. $\overline{\text{z}}$

ff tutta forza

pos. ord. I. II. $\overline{\text{z}}$

ff tutta forza

o.p.

ff tutta forza

tempo primo ($\text{♪} = 144$)

s.t. flautando

pp

p subito

mp subito

Musical score for strings (Vln. I, Vln. II, Vla., Vlc.) showing measures 64-65. The score is in 6/16 time. Measure 64 starts with a forte dynamic (F) for Vln. I. Measures 64-65 show a rhythmic pattern of eighth and sixteenth notes with various dynamics (ppp, p, mp subito) and articulations (V, 3, 3). Measure 65 concludes with a dynamic of 6/16.

69

Vln. I Vln. II Vla. Vlc.

G

as before ($\text{♩} = 108$)
behind bridge

ff tutta forza **ff** **II.** **pp**
ff tutta forza **ff** **II.** **ppp**
ff tutta forza **ff** **II.** **pp**
o.p. **o.p.** **II.** **pp**
ff tutta forza **ff** **II.** **pp**

behind bridge behind bridge pp accompagnando

76

Vln. I Vln. II Vla. Vlc.

I II III IV I II III IV I II III IV I II III IV I II III IV

pp *ppp* *ff* pos. ord.
pp *ppp* *ff* pos. ord.
pp *ppp* *ff* pos. ord.
pp *ppp* *ff* o.p. *ff tutta forza* *pp*

84

Vln. I Vln. II Vla. Vlc.

s.t. flautando *pp* *mf* *pp* *ff* *tutta forza* *ff* *ff*
s.t. flautando *pp* *mf* *pp* *ff* *tutta forza* *ff* *ff*
s.t. flautando *pp* *mf* *pp* *ff* *tutta forza* *ff* *ff*
s.t. flautando *pp* *mf* *pp* *ff* *tutta forza* *ff* *ff*

89 I
 Vln. I I. II. 7
s.t. flautando
ff
 Vln. II I. II. 7
s.t. flautando
ff
 Vla. I. II. 7
s.t. flautando
ff
 Vlc. II.
s.t. flautando
ppp

5 8
ppp — pp
5 8
ppp — pp
5 8
ppp — pp
5 8
ppp — pp

V
p subito — mp
V
p subito — mp
V
p subito — mp
V
p subito — mp

6
6
6
6
6

93
 Vln. I I. II. 7
mf ff
I. II. 7
ff
I. II. 7
ff
I. II. 7
ff
I. II. 7
ff

Vln. II I. II. 7
mf ff
I. II. 7
ff
I. II. 7
ff
I. II. 7
ff
I. II. 7
ff

Vla. I. II. 7
mf ff
I. II. 7
ff
I. II. 7
ff
I. II. 7
ff
I. II. 7
ff

Vlc. o.p.
mf ff tutta forza
o.p.
ff
III.
pp

97 J

Vln. I *pp non espressivo*

Vln. II *molto s.p. "snaring"*
mf > pp

Vla. *molto s.p. "snaring"*
mf > pp

Vlc. *molto s.p. "snaring"*
mf > pp

101

Vln. I

Vln. II *ord.*
III.
pp non espressivo

Vla. *molto s.p. "snaring"*
mf > pp

Vlc. *mf > pp*

behind bridge

109

Vln. I

mf > pp

mf > pp

behind bridge

f

mf > pp

mf > pp

pos. ord. molto s.p.

pp

Vln. II

mf > pp

mf > pp

behind bridge

f

mf > pp

mf > pp

pos. ord. molto s.p.

pp

Vla.

mf > pp

mf > pp

behind bridge

f

mf > pp

mf > pp

pos. ord. molto s.p.

pp

Vlc.

p

behind bridge

pp

ff > pp

ff > pp

pos. ord. molto s.p.

pp

K

113 as before ($\leftarrow \downarrow = \downarrow \rightarrow$)

Vln. I

pizz. with left hand
pp parlando

play on open strings behind bridge

Vln. II

pizz.
pizz. with left hand
pp parlando

play on open strings behind bridge

Vla.

pp
pizz. with left hand pizz. ord.
pp parlando

play on open strings behind bridge

Vlc.

pp
pizz. with left hand pizz. ord.
pp parlando

122

Vln. I

Vln. II

Vla.

Vlc.

L

132

Vln. I pizz. ord. arco sul tasto o.p. o.p. attacca

Vln. II pizz. ord. arco sul tasto o.p. o.p.

Vla. Vlc. p

II. GHOST MOVEMENT

hold attitude for about 5 seconds - do not put down instruments

Musical score for four string instruments:

- Vln. I: Treble clef, note on the first ledger line above the staff.
- Vln. II: Treble clef, note on the first ledger line above the staff.
- Vla.: Bass clef, note on the first ledger line above the staff.
- Vc.: Bass clef, note on the first ledger line above the staff.

The score concludes with a vertical bar line and the instruction "attacca" positioned above it.

III. STREJFFUGLE

slow, as if sinking ($\text{♩} = 36, \text{♪} = 72$)

TUNE IV DOWN A SEMITONE TO F♯

Vln. I

turn tuning peg HERE
(silence)

adjust tuning peg
if necessary

sempr sim.
continue in this way until tuning is complete.
if the process is done before bar 6,
rest, and resume playing from the upbeat to bar 7.

TUNE IV DOWN A WHOLE TONE TO F♯

turn tuning peg HERE
3 (silence)

adjust tuning peg
if necessary
3

sempr sim.
continue in this way until tuning is complete.
if the process is done before bar 6,
rest, and resume playing from the upbeat to bar 7.

Vln. II

the upper note of each dyad should be played as soft as possible compared to the lower note.

Vla.

o.p.
pp rfz

the upper note of each dyad should be played as soft as possible compared to the lower note.

Vc.

o.p.
pp³ rfz

o.p.
pp rfz

sempr sim.

o.p.
pp rfz

sempr sim.

Musical score for orchestra, page 145, measures 1-10. The score includes parts for Vln. I, Vln. II, Vla., and Vlc. Measure 1: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 2: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 3: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 4: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 5: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 6: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 7: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 8: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 9: Vln. I and Vln. II play eighth-note patterns with dynamic z . Measure 10: Vln. I and Vln. II play eighth-note patterns with dynamic z .

Musical score for orchestra, page 149, measures 8+1 to 6+1. The score includes parts for Vln. I, Vln. II, Vla., and Vlc. Measure 8+1 starts with a dynamic *ppp* and a sixteenth-note pattern on the violins. Measure 9 begins with a dynamic *pp* and *r fz* on the bassoon. Measures 10-11 show a transition with dynamics *ppp*, *ppr fz*, and *ppr fz*. Measures 12-13 conclude with dynamics *pp*, *ppr fz*, and *ppr fz*.

Musical score for strings (Vln. I, Vln. II, Vla., Vlc.) showing measures 153-154. The score includes dynamic markings (ppp, p, pp, rfz, o.p.), articulations (trills, grace notes), and performance instructions (7-note patterns, 4+4 time signature). Measure 153 starts with a rest for Vln. I, followed by eighth-note patterns for Vln. II, Vla., and Vlc. Measure 154 continues with similar patterns, with Vln. II and Vla. featuring sustained notes and trills.

160

Vln. I 6 5 3 7
ppp

Vln. II 6 5 3 7
ppp

Vla. 6 5 3 7
ppp <*ppp*> <*ppp*>

Vlc. 6 5 3 7
ppp <*ppp*> <*ppp*>

poco vibrato

163

Vln. I 6 5 3 D
ppp <*ppp*>

Vln. II 6 5 3 O
ppp <*ppp*>

Vla. 6 5 3 (non vibrato)
ppp >

Vlc. 6 5 3 (non vibrato)
ppp >

167

Vln. I Vln. II Vla. Vlc.

sul IV sounds a minor second lower

sul IV sounds a major second lower

3 6 6 3

3 6 6 3

170

Vln. I

P sul IV sounds a minor second lower

Vln. II

sul IV sounds a major second lower

Vla.

Vlc.

173

sul IV sounds a minor second lower

Vln. I

II. (III) I.

sul IV sounds a major second lower

Vln. II

II. (sul III) I.

Vla.

Vlc.

179

Vln. I Vln. II Vla. Vlc.

air - noise

sonore

come sopra

III.

182

Vln. I Vln. II Vla. Vlc.

air - noise

sonore

III.

1.

2.

III.

III.

I.