

Andreas Tsiartas

Pnoé

for ensemble

2018

Instrumentation

-- *Full score in C* --



Clarinet in B^b

Violin

Piano

additional items for the pianist:

- 1 plectrum/ pick (medium-hard/ plastic)
- loose bow hair (4 sets) firmly bound on both edges (see notes below)
 - wooden block (see notes below)

Violoncello

This work was commissioned by the Pharos Arts Foundation and premiered by the Ensemble Modern on 05 October 2018, during the 10th International Pharos Contemporary Music Festival, at The Shoe Factory, in Nicosia.

Following its premiere, this work won the DYCE competition
(Discovering Young Composers of Europe) in May 2019.

Pnoé for ensemble (2018)

Dedicated to Ensemble Modern

In Greek, Pnoé (*πνοή*) stands for ‘breath’. Reflecting further on the semantics of the word, the phoneme pn- (*πν-*), in particular, is directly associated to a linguistic set connoting the notion of spirit (*pneuma*, Gr. *πνεύμα*). This, in turn, is a synonym of the word Psyche (or soul), the etymology of which is interpreted as ‘breathing in life’: the act of inhaling and exhaling, thus to imbue an entity with life. Interestingly, the word Psyche in ancient Greek was also symbolically applied as an alternative to the word ‘butterfly’, metaphorically indicating the process of transformation from life to death and vice versa.

-Andreas Tsartas, July 2018

Duration: 11 min.

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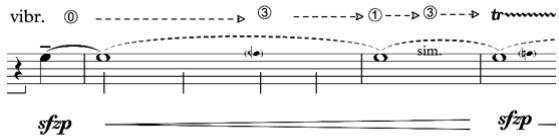
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General glossary



$\equiv sfz$

Non-metric tremolo (of short duration)



sfp

sfp

Vibrato degrees:

from non-vibrato (0) towards small quarter tone *oscillando* (3), leading to a trill. Intermediate degrees (1), (2).

sul pont. ② → ③ → ②

Sul ponticello degrees:
From senza pont. (0), towards max. pont. on the bridge (3)/
Intermediate degrees (1), (2).



Feathered figures indicate a relative number of pulsating beats and are not to be taken literally.

The culmination of each feathered figure, usually lies in the centre and it matches with a respective dynamic marking.

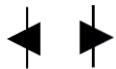
This kind of pulsation should be performed vividly and in a fast speed,
independently from the passage's tempo.

$sfp \leftarrow sfp$

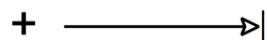
Percussive, acute *sforzando* and subito piano (quasi *pp*) with immediate gradual crescendo to the next acute, percussive *sforzando/pp*.

Instrument-specific Glossary

Clarinet

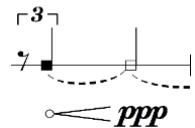


Breath in, breath out



Key clicks

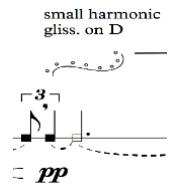
○ closed position



Pure air (in a closed position)



From pitch-less (i.e. air) to full pitch effect (i.e. ord.)
There are four stages: a white circle is pure air, black circle is pure pitch.
Two intermediate stages, one with more air and some pitch
and the other with more pitch and some air.



Small harmonic glissando within air (on D).

Violin/ Violoncello



Mute on/off: practice mute (*sordina da studio*), ideally a metallic one, which will create the desired timbre for the passage.

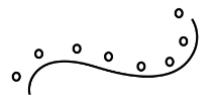


Circular bowing:

Dampen strings with the left hand: high position/ Medium velocity of bowing.

For best noise result, bow near the left-hand fingers.

NB: Dynamics in this passage suggest noise intensity
and **NOT** velocity of bowing.



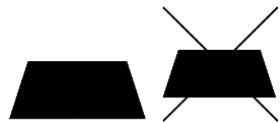
Harmonic glissando (on the open string indicated).
Medium pace and *molto flautando* (as if from afar).

Repeat the figure
within the repetition bars as long
as suggested by the horizontal curve (within the time given).



Drag the bow on the tailpiece of the instrument
(cello ONLY)

Piano



Place a block to dampen the strings (see notes below),
creating the dry/ percussive sound required.
The crossed sign: remove the block.



X - shaped notes are within the dampened range and
will sound very dry/ percussive, as opposed to the other regular keys/ notes.
Placing the solid block (as above) will approximately
dampen the range from F3 to C5.



Plectrum/ Pick to be applied on the specific pitch in the piano interior.
Choose a medium-hard pick so that is easily controlled.



Repeat the figure
within the repetition bars as long
as suggested by the horizontal curve (within the time and tempo given).



Gradually lifting up the right pedal
allowing the sound and its overtones to die out gradually.

l.v.



Bowed string (See guidelines below).
Velocity of bowing: slow and steady, not accelerating,
nor reducing speed by means of the dynamic markings.



Non-metric passage:
(The crossed sign cancels the previous one,
returning thus to time signature as indicated)

Piano Preparation Guidelines

For the premiere of the work in Cyprus, the piano part was finalised with the kind consulting of the Pharos Arts Foundation's piano technician, Mr. Constantinos Loizou. The following indications were applied on The Shoe Factory's Steinway D, so that all techniques were in compliance with the Foundation's strict regulations concerning the use of the specific piano:

- On all occasions, please press and pre-hold the right pedal in order to perform in the interior of the piano and to avoid any damage to the dampers' sensitive felts.
- To perform the passages with the bow hair: prepare the 4 sets in advance. To insert and remove the hair, you may use any palpable object of less than 5 mm width. You may attach pins to the sides of the hair (the hair must be firmly bound on both sides) to make it easier. **For performing the passage**, ideally the string should be bowed in a 90-degree angle (as held by both hands). Make sure the sets have not much hair in order to be easily inserted, but also in order to produce a more resonant, vibrant, airy sound. It might possibly require rosin to facilitate sound production.
- To perform the passage with the block: although performers usually use a heavy item rapped in felt to generate the percussive sound required, it is recommended to use a solid wooden block (preferably maple wood) that is completely covered with a felt or cashmere lining underneath to dampen firmly the strings. Dimensions (indicatively- as it varies in piano construction for the range required): 8cm width x max. 24 cm length (height flexible). The resulting sound should be **very percussive**, dry and should mingle well with the timbre of the other instruments at the specific passages requested.

Notes

- Each instrument retains two staves on the score, one for the regular five-line stave (named in the score as *Pitch*) and the other one a single line (named as *Noise*). For both the cello and violin during bars 69-71 in C, there is a third stave (ossia) for humming the pitch indicated.
- Rests: the smallest rest in the piece is the single caesura ' (like a breathing rest), following a small fermata ^, which is 2" and finally, the long fermata ~, ca. 4".
- Accidentals apply for a single bar.

Pnoé

(2018)

Andreas Tsartas

A $\text{♩} = 60$

Breathing colla parte unless indicated so with a caesura.

masked pitches / "muffled" sound

2 $\frac{4}{4}$

Pitch (P) Clarinet in B \flat

Noise (N)

(smooth transition)

III. pont. ②

Pitch (P) Violin

Noise (N)

(smooth transition to the D string)

p $>$ **pp**

Blocked strings (interior) prepared in advance

Piano

A $\text{♩} = 60$

2 $\frac{4}{4}$

Pitch (P) Violoncello

Noise (N)

2

3**2**

11

Cl.

p ppp < p > pp p p > pp p = pp

3**2**

metallic sound / masked - less pitch

Vln.

3 p pp p > pp p pp p > pp

3**2**

Pno.

3**2**

sul pont. ②

metallic sound / masked - less pitch

I.

Vc.

(smooth transition)

N.

mp

→ ● → ○ → ● → ○ → ● → ○

Cl. { 17 6
p *mp* *pp* *p* *pp*

→ ③ → ② → ③ → ② → ①

Vln. {
p *p* *p* *p* *pp*

Pno.
percussive/ secco
ppp leggiero
U.C. →

Vc. {
pp *p* *pp* *ppp*

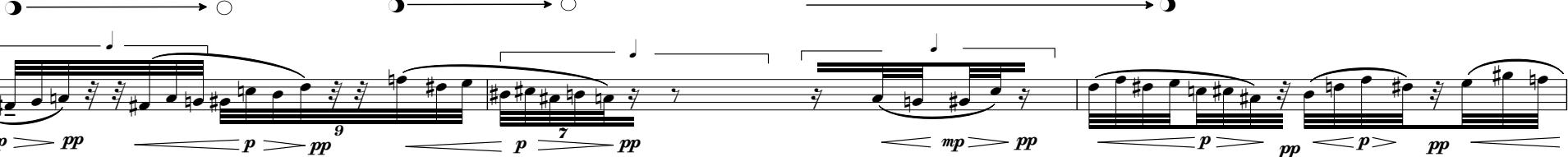
20

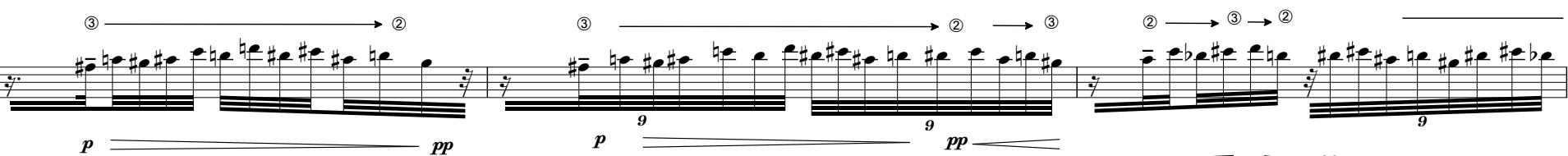
Cl.

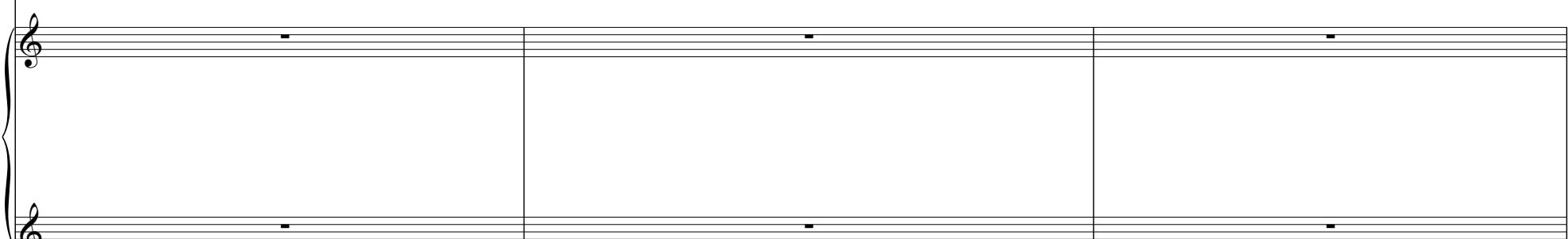
Vln.

Pno.

Vc.

Cl. { 

 Vln. { 

 Pno. { 

 Vc. { 

$\text{♩} = 70$

Cl.

$p \quad \gg pp \quad \gg p \gg pp \quad \gg mp \gg p \quad \gg mp \gg p \quad mp \gg p \quad \gg mp \gg p \quad mp \gg$

Vln.

$p \quad \gg mp \gg p \quad mp \quad \gg mp \gg p \quad p \gg mp \gg p$

Pno.

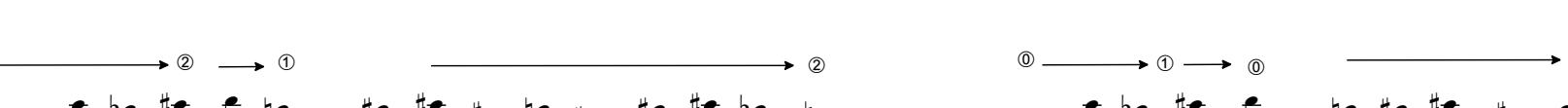
$\gamma \quad pp \quad \text{U.C.} \quad \longrightarrow$

$\text{♩} = 70$

Vc.

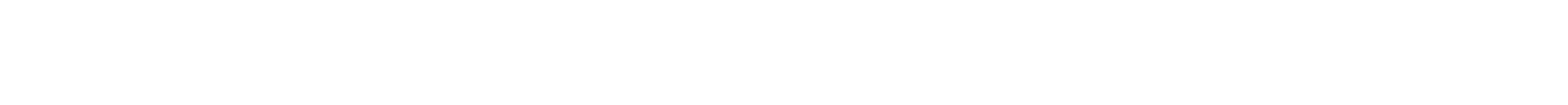
$\gamma \quad \gg mp \gg p \quad \gg mp \gg p \quad \gg mp \gg p \quad mp \quad > p \quad \gg mp \gg p \quad mp \quad \gg mp \gg p \quad mp \gg$

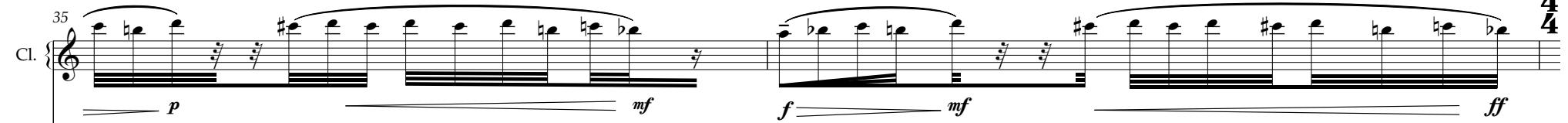
33

Cl. { 

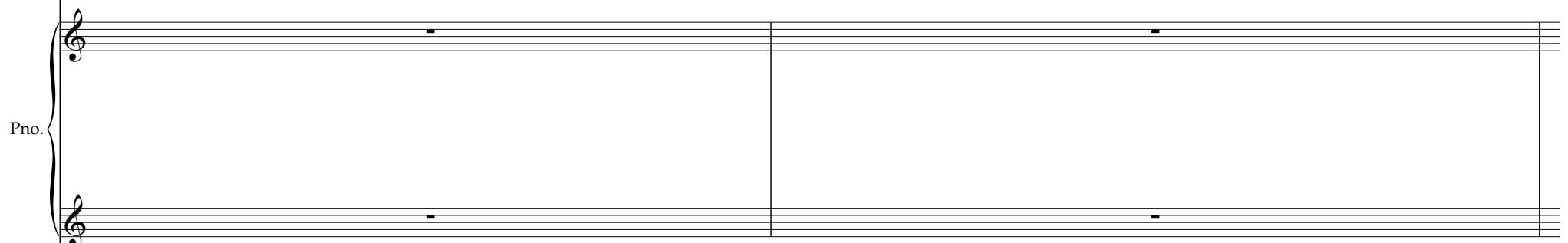
Vln. { 

Pno. { 

Vc. { 

Cl. { 

Vln. { 

Pno. { 

Vc. { 

B $\text{♩} = 60$

Cl.

accel. _____

37 $\frac{4}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\overbrace{\text{♩}}^3$ $\frac{5}{4}$ $\overbrace{\text{♩}}^3$ $\frac{4}{4}$ $\overbrace{\text{♩}}^3$ $\frac{3}{4}$

sfp ————— *sfp* ————— *sfp* —————

Vln.

senza vibrato

\square $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$

sfp ————— *sfp* ————— *sfp* —————

Pno.

remove block from strings 

sffz $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$

l.v. $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$ $\overbrace{\text{♩}}^3$

sfp ————— *sfp* ————— *sfp* —————

*Ped.***B** $\text{♩} = 60$

Vc.

sost.
s. vibr.II. $\frac{4}{4}$ $\overbrace{\text{♩}}^3$ $\frac{3}{4}$ $\frac{4}{4}$ $\overbrace{\text{♩}}^3$ $\frac{5}{4}$ $\overbrace{\text{♩}}^3$ $\frac{4}{4}$ $\overbrace{\text{♩}}^3$ $\frac{3}{4}$

sfp ————— *sfp* —————

♩ = 120

Cl. { *sfp* *sfp* *sfp*

Vln. { *sfp* *sfp* *sfp*

Pno. { *mp* *mp* *sfz* *mp* *mp* *sfz* *mp* *mp*

Vc. { *sfp* *sfp* *sfp* *sfp* *subpp*

Musical score for orchestra and piano, page 56, measures 56-60.

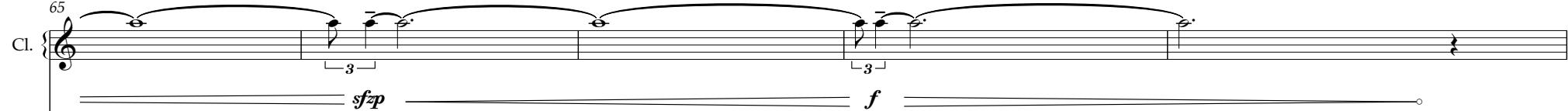
Cl. (Clarinet) 56: Measures 56-57. Dynamics: *subpp*, *mf*, *sfp*. Measure 58: Measure 58. Measure 59: Measure 59. Measure 60: Measure 60.

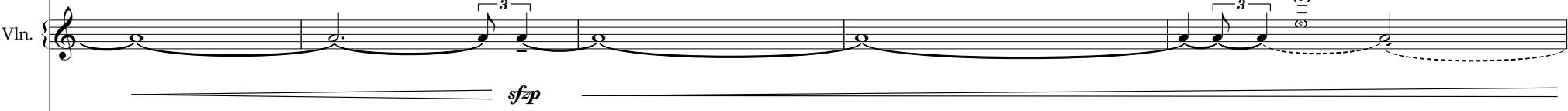
Vln. (Violin) 56: Measures 56-57. Measure 58: Measure 58. Measure 59: Measure 59. Measure 60: Measure 60.

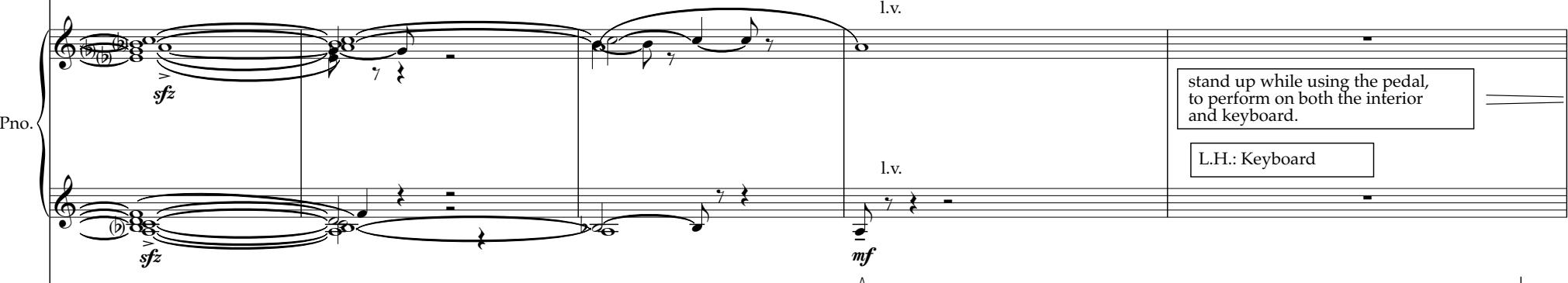
Pno. (Piano) 56: Measures 56-57. Measure 58: Measure 58. Measure 59: Measure 59. Measure 60: Measure 60.

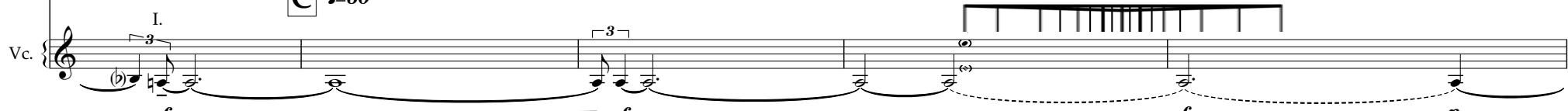
Vc. (Cello) 56: Measures 56-57. Measure 58: Measure 58. Measure 59: Measure 59. Measure 60: Measure 60.

C $\text{♩} = 60$

Cl. { 65  Humming
(raise or lower octave register if not suitable)

Vln. { 

Pno. { 
R.H.: interior
L.H.: Keyboard
stand up while using the pedal,
to perform on both the interior
and keyboard.

Vc. { **I.** 

14

70

Cl.

5 **4** **4**

For the harmonic: sounding an F6 - lower note A is the fingering (slightly audible); ossia: if not soft enough, then trill on both pitches as harmonics, sounding E6-F6. Credits: Heather Roche

Vln.

5 **4**

Vno.

5 **4** **4** **l.v.** **l.v.**

Pno.

5 **4**

Vc.

Humming
(raise or lower octave register if not suitable)

74

Cl.

sim.

15

mp

Vln.

f pp

<f pp f pp sfz pp sfz pp sfz =

\rightarrow ③ \rightarrow ① \rightarrow ③ \rightarrow ① \rightarrow ③

l.v.

Pno.

2 4

Vc.

<img alt="Musical score for Cello (Vc.) in measure 74. The first two measures show eighth-note patterns with slurs and grace notes. Measures 3-6 show eighth-note patterns with slurs and grace notes. Measures 7-10 show eighth-note patterns with slurs and grace notes. Measures 11-14 show eighth-note patterns with slurs and grace notes. Measures 15-16 show eighth-note patterns with slurs and grace notes. Measures 17-18 show eighth-note patterns with slurs and grace notes. Measures 19-20 show eighth-note patterns with slurs and grace notes. Measures 21-22 show eighth-note patterns with slurs and grace notes. Measures 23-24 show eighth-note patterns with slurs and grace notes. Measures 25-26 show eighth-note patterns with slurs and grace notes. Measures 27-28 show eighth-note patterns with slurs and grace notes. Measures 29-30 show eighth-note patterns with slurs and grace notes. Measures 31-32 show eighth-note patterns with slurs and grace notes. Measures 33-34 show eighth-note patterns with slurs and grace notes. Measures 35-36 show eighth-note patterns with slurs and grace notes. Measures 37-38 show eighth-note patterns with slurs and grace notes. Measures 39-40 show eighth-note patterns with slurs and grace notes. Measures 41-42 show eighth-note patterns with slurs and grace notes. Measures 43-44 show eighth-note patterns with slurs and grace notes. Measures 45-46 show eighth-note patterns with slurs and grace notes. Measures 47-48 show eighth-note patterns with slurs and grace notes. Measures 49-50 show eighth-note patterns with slurs and grace notes. Measures 51-52 show eighth-note patterns with slurs and grace notes. Measures 53-54 show eighth-note patterns with slurs and grace notes. Measures 55-56 show eighth-note patterns with slurs and grace notes. Measures 57-58 show eighth-note patterns with slurs and grace notes. Measures 59-60 show eighth-note patterns with slurs and grace notes. Measures 61-62 show eighth-note patterns with slurs and grace notes. Measures 63-64 show eighth-note patterns with slurs and grace notes. Measures 65-66 show eighth-note patterns with slurs and grace notes. Measures 67-68 show eighth-note patterns with slurs and grace notes. Measures 69-70 show eighth-note patterns with slurs and grace notes. Measures 71-72 show eighth-note patterns with slurs and grace notes. Measures 73-74 show eighth-note patterns with slurs and grace notes. Measures 75-76 show eighth-note patterns with slurs and grace notes. Measures 77-78 show eighth-note patterns with slurs and grace notes. Measures 79-80 show eighth-note patterns with slurs and grace notes. Measures 81-82 show eighth-note patterns with slurs and grace notes. Measures 83-84 show eighth-note patterns with slurs and grace notes. Measures 85-86 show eighth-note patterns with slurs and grace notes. Measures 87-88 show eighth-note patterns with slurs and grace notes. Measures 89-90 show eighth-note patterns with slurs and grace notes. Measures 91-92 show eighth-note patterns with slurs and grace notes. Measures 93-94 show eighth-note patterns

16

79

timbral trill
(harmonic and regular pitch)

Cl.

sim.

6

4

4

mf → *p* *mf* → *p* *mf* → *p* *mf* → *p*

→ ① → ③ → ① → ③ → ① → ③ → ① → I.

Vln.

6

4

4

p → *sfs* *p* → *sfs* *mp* < *sfs* → *p* *sfs* → *mf*

l.v. l.v. l.v.

Pno.

6

4

4

R.H.: keyboard

sfs *sfs* > *sfs* 8va: *sfs*

mf 3 5 5 l.v.

→ → ③ → ① → ③ ① → ③ ①

Vc.

6

4

4

p → *sfs* *sfs* *pp* → *sfs* *pp*

accel. $\text{J} = 100\text{-}120$ **D** $\text{J} = 60$
 Cl. 82 5
sim.
(see b. 73) 4 2 3
pp

Vln. → (2) → (3)
sim. ①
senza vibr.
I. 3 pp
sffz

Pno. 8va 1
pp sim. sffz l.v.
8va 1
5 5

Vc. → (2) accel. $\text{J} = 100\text{-}120$ sim. 5
5 4 4 2 3
sffz

18

89

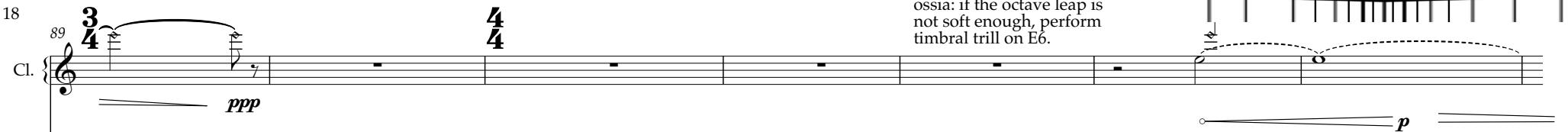
Cl.

3  **4** - **4** -

Cl. **ppp**

ossia: if the octave leap is not soft enough, perform timbral trill on E6.

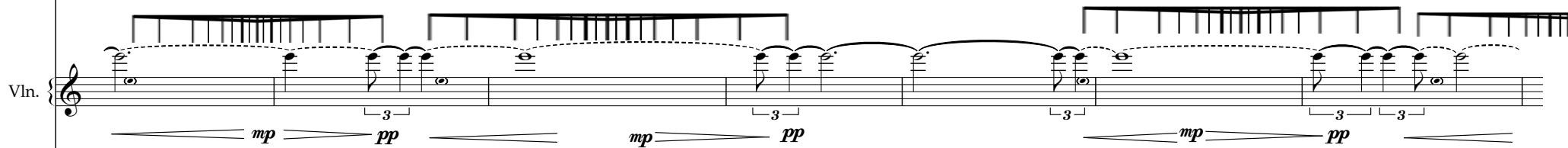
p



Vln.

Vln.

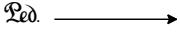
mp **pp** **mp** **pp** **mp** **pp**

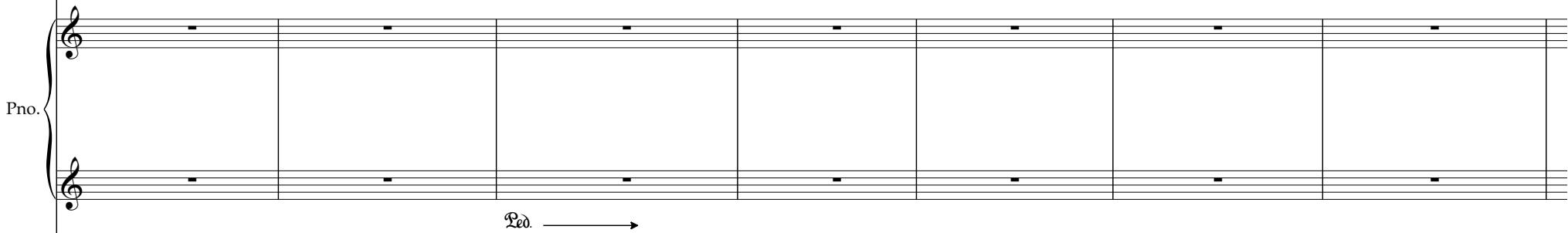


Both hands: Interior with loose bow hair sets.

Pno.

Pno.

260. 

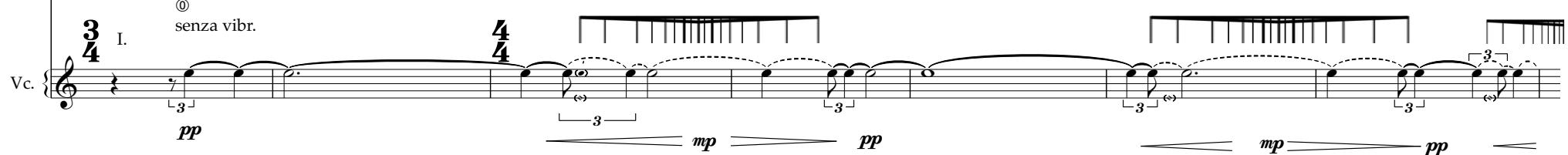


Vc.

3 I. ^① senza vibr.

4  **4** - **3** -

Vc. **pp** **mp** **mp** **pp** **mp** **pp**



Musical score for Violin (Vln.) showing measures 11-12. The score includes dynamic markings (mf, sfzp), performance instructions (vibr., ①, ③, sim.), and time signatures (3/4, 4/4). The violin part consists of six staves of music with various note heads and stems.

Pno.

l.v.

$\frac{3}{4}$

$\frac{4}{4}$

l.v.

mf

mf

Return to keyboard

103

Cl.

pont.

Vln.

Pno.

a tempo

accel. poss. individually

sfpp

U.C.

Vc.

E $\text{♩} = 70$
from afar (like an echo of the piano part)

Cl. 109

2 4

21

→ ③ → ①

from afar (like an echo)
(pont.)

Vln.

sfs = pp

2 4

E $\text{♩} = 70$
from afar (like an echo of the piano part)

Vc.

$\text{sfs} \text{= pp}$

2 4

ff

l.v.

$\text{* : sustain the duration of the figures a bit longer upon the fermata (strings need to set the mute on)}$

ff

22

Cl.

Vln.

$\text{♩} = 70$ (colla parte)



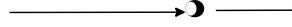
Place the block to dampen
strings as in section A/
Remove F and A hair sets
(as before)

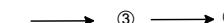
Pno.

2

Musical score for Clarinet (Cl.) and Violin (Vln.) on page 118. The score consists of two staves. The top staff is for the Clarinet, and the bottom staff is for the Violin. The music is divided into measures by vertical bar lines. Measure 118 starts with a melodic line on the Clarinet, followed by a dynamic instruction: < p > pp. Measure 119 begins with a melodic line on the Violin, followed by a dynamic instruction: < p > pp. Measures 120-125 show continuous melodic lines on both instruments, each followed by a dynamic instruction: < p > pp. Measure 126 concludes with a melodic line on the Violin, followed by a dynamic instruction: < p > pp.

121

Cl. 
p pp

Vln.    
pp mp p mp p mp p

Pno. 
p leggiero 
p sim. 
p

Vc.   
mp p mp p mp p

124

Cl.

Vln.

→ ③ → ② → ③ → ② ③ → ② → ③ → ② → ③ ② → ③ → ②

Pno.

Vc.

→ ③ → ② → ③ ② → ③ ② → ③ → ② → ③

25

26

F ♩ = 60

Cl. { 128

sffz *sfp* *sfp*

4 4 ^ 3 4 2 4 5 4 3 4 4 4

l. 3 *l. 3* *l. 3* *l. 3*

Vln. { → ③

E s. vibr.

p *f* *sfp* *sfp*

Pno.

8va l.v. l.v.

sffz *sfz* *sfz*

l. v. *l. v.*

Reo. →

F ♩ = 60

② → ③

E 4 4 ^ 3 4 II. s. vibr. 2 4 5 4 3 4 4 4

l. 3 *l. 3*

mp *f* *sfp* *sfp*

135

Cl. { **3**
4 **4**
sfp *sfp* *sfp*

Vln. { **IV.**
sfp *sfp* *sfpp*

Pno. {
sfz *mp* *sfz* *mp* *sfz* *mp* *p*
l.v.

Vc. { **3**
4 **4** **4** **III.**
sfp *sfp* *sfp* *sfp* *sfp*

28

143 accel. $\text{♩} = 120$

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

$\text{♩} = 60$

II. come sopra

Vln.

Pno.

$\text{♩} = 120$

l.v.

$\text{♩} = 60$

accel. $\text{♩} = 120$

$\rightarrow \mid$ ord. $\text{♩} = 60$

Vc. **3** **4** **3** **4**

G

Cl.
N..

151

4 **3** **4** **3** **4** **3** **4** **3** **4** **3** **4** **4**

closed position

○ closed position

ppp

pp

pp

small harmonic
gliss. on D

Vln.
N..

4 **3** **4** **3** **4** **3** **4** **3** **4** **3** **4** **3** **4**

pp

mp*

pp

mf

pp

mf

pp

*=increase bow pressure, not speed

Pno.

4

interior: hair sets

Pd. →

Vc.
N..

4 **3** **4** **3** **4** **3** **4** **3** **4** **4** II. **3** **4** **3** **4**

sfz

ppp

mf

p

pp

small harmonic
gliss. on D

30

160

Cl. $\frac{4}{4}$ $\frac{5}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3}{4}$

Cl. N..

Vln. III. $\circ\ddot{\circ}\circ\ddot{\circ}\circ\ddot{\circ}$ $\frac{4}{4}$ ord.

Vln. N.. f

Pno. $\frac{4}{4}$ $\frac{5}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3}{4}$

Vc. $\frac{4}{4}$ $\frac{5}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3}{4}$

pppp poss.

1.v.

*

ord.

mp pp

4
3
5
4

Vln.

pont. ① -
vibr. ① -> ① -

ppp

mf

mp

mfp

p

32

3 4
Cl.

174 accel. **4** 4
osc. tr. tr. tr. tr.
 $\begin{cases} f \\ mp \end{cases}$ $\begin{cases} sfz \\ pp \end{cases}$ $\begin{cases} sfzp \\ sfzp \end{cases}$ $\begin{cases} sfzp \\ sfzp \end{cases}$ $\begin{cases} sfzp \\ sfzp \end{cases}$ $\begin{cases} sfzp \\ ff \end{cases}$

3 4
Vln.

$\begin{cases} ③ \\ ② \end{cases}$ $\begin{cases} ③ \\ ② \end{cases}$ $\begin{cases} ③ \\ ② \end{math>$

4
Pno.

3 4
Keyboard
l.v.
 $\begin{cases} sfz \\ p \end{cases}$ $\begin{cases} sfzp \\ sfzp \end{cases}$ $\begin{cases} sfzp \\ ff \end{cases}$
 $\begin{cases} sfzp \\ ff \end{cases}$

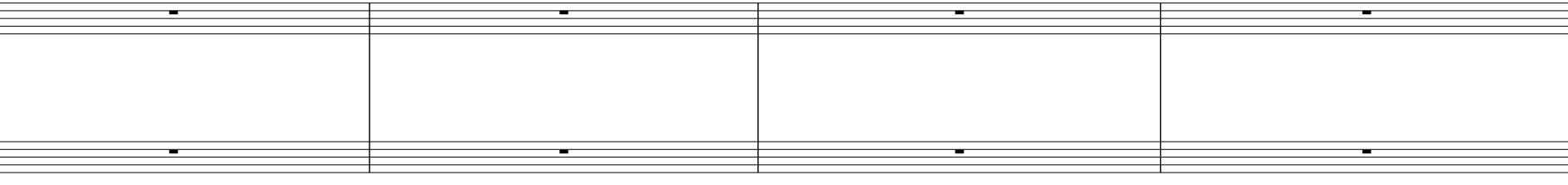
3 4
Vc.

accel. **4** 4
 $\begin{cases} ③ \\ ② \end{cases}$ $\begin{cases} ③ \\ ② \end{cases}$ $\begin{cases} ③ \\ ② \end{math>$

34

Cl. {  186  *mf* ————— *pp*

Vln. {  sim. pont
sim. >> >> >> >> >>

Pno. { 

Vc. { pont. ————— → ① ————— → ② ————— →  *ff*

190 (f) 35

Cl. *sffz* *p*

Vln. *p*

Pno. *pppp leggiero* U.C. →

Vc. *detaché* pont. ① (s. vibr.) *p poss.*

fff *<pp>* *ppp* *<-- pp -->* sim. *-->* *-->* *-->* *-->*

Musical score page 194 featuring four staves:

- Clarinet (Cl.):** The first staff shows a melodic line with grace notes and slurs. Measure 1 ends with a fermata over three measures, indicated by a bracket labeled "3". Measure 2 begins with a dynamic *sfz* (sforzando) and ends with a dynamic *p* (pianissimo).
- Violin (Vln.):** The second staff features a rhythmic pattern of eighth-note pairs and sixteenth-note groups. Measure 1 includes a dynamic *z* (staccato). Measures 2-3 include dynamics *9*. Measures 4-5 include dynamics *z z z*. Measures 6-7 include dynamics *9*. Measures 8-9 include dynamics *z z z*.
- Piano (Pno.):** The third staff shows a harmonic progression with various chords and accidentals. Measures 1-2 include a dynamic *z*. Measures 3-4 include a dynamic *v*. Measures 5-6 include a dynamic *#*. Measures 7-8 include a dynamic *#*. Measures 9-10 include a dynamic *#*.
- Cello (Vc.):** The fourth staff shows sustained notes with grace notes and slurs. Measure 1 ends with a fermata over three measures, indicated by a bracket labeled "3". Measure 2 begins with a dynamic *sfp* (sforzando piano) and ends with a dynamic *sfp*.

198

Cl.

Vln.

Pno.

Vc.

p

3

s^fz p

p

<> <>

<> <>

<> <>

<> <>

<> <>

<> <>

✓

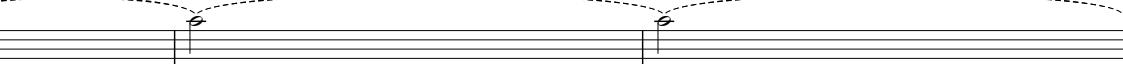
pont. → ③ → ①

3

s^fz p

p

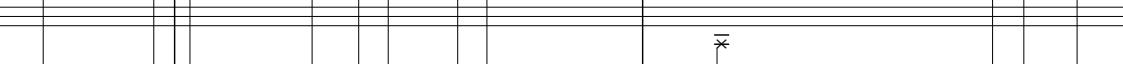
202 (p)

Cl. |  
sfz p mf p

Vln. | 



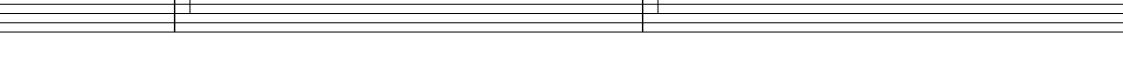










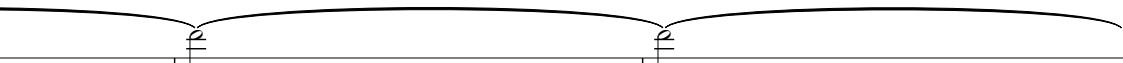



Pno. | 

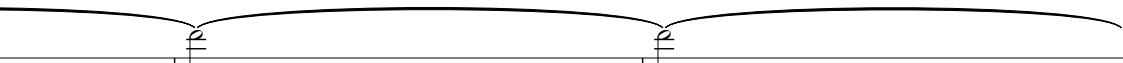


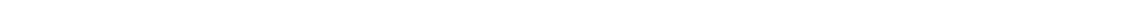






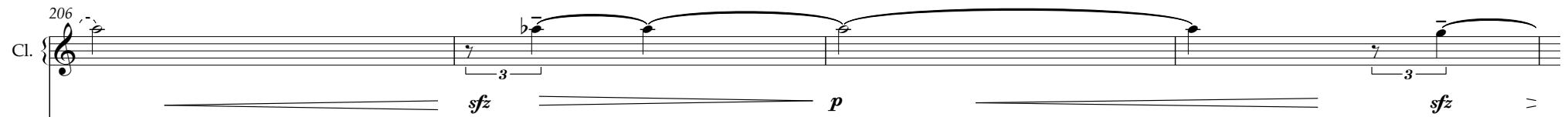


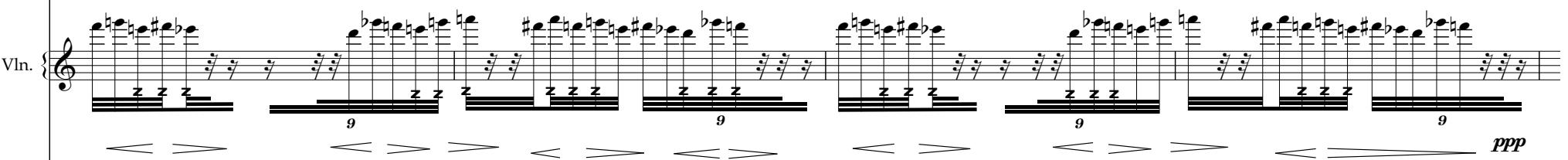
Vc. | 

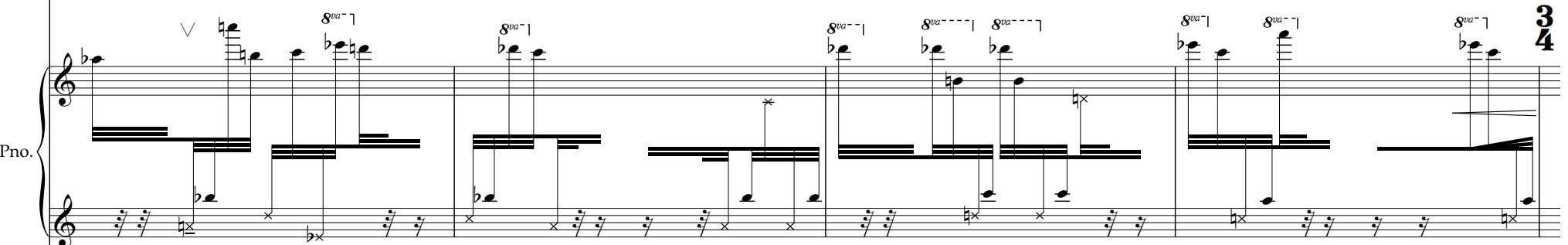



<img alt="A series of vertical bars with 'f' markings above them,

206

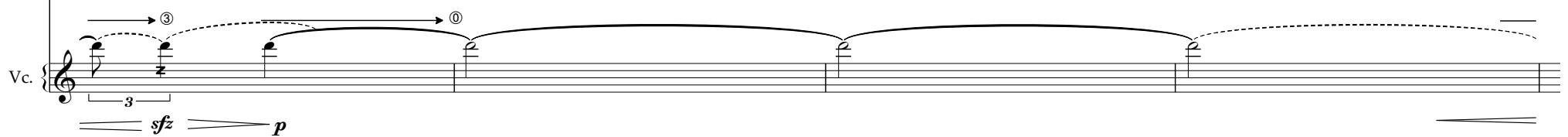
Cl. 

Vln. 

Pno. 

3
4

→ (U.C.) →

Vc. 

Musical score page 41, measures 216-217 and 41.

Measure 216 (Bassoon part):

- Cl. (Treble clef) rests throughout.
- Cl. (Bass clef) rests throughout.
- Vln. (Treble clef) rests throughout.

Measure 41 (Measures 216-217 continuation):

- Cl. (Treble clef) rests throughout.
- Cl. (Bass clef) rests throughout.
- Vln. (Treble clef) rests throughout.
- Pno. (Treble clef) dynamic: **dying away**. Measures show eighth-note patterns with various dynamics (eighth-note heads with stems up or down, sixteenth-note heads with stems up or down, and eighth-note heads with stems up or down).
- Vc. (Bass clef) dynamic: **pp**. Measures show eighth-note patterns with dynamics (eighth-note heads with stems up or down, sixteenth-note heads with stems up or down, and eighth-note heads with stems up or down).

Measure 41 (Continuation):

- Vc. (Bass clef) dynamic: **60**. Measures show eighth-note patterns with dynamics (eighth-note heads with stems up or down, sixteenth-note heads with stems up or down, and eighth-note heads with stems up or down).