

UCLA
Contemporary Music Score Collection

Title

Time As Landscape

Permalink

<https://escholarship.org/uc/item/6355c45g>

Author

Perini, Alessandro

Publication Date

2020

Alessandro Perini

TIME AS

LANDSCAPE

for ensemble

(2 0 1 6)

Commissioned by Norbotten NEO and Esbjerg Ensemble

Alessandro Perini

Time as landscape

(2016)

— Remarks and symbols —

➤ Instrument list

On stage front, in a horizontal line facing the audience:

- Violin
- Viola
- Cello

Front, elevated, possibly de-centered:

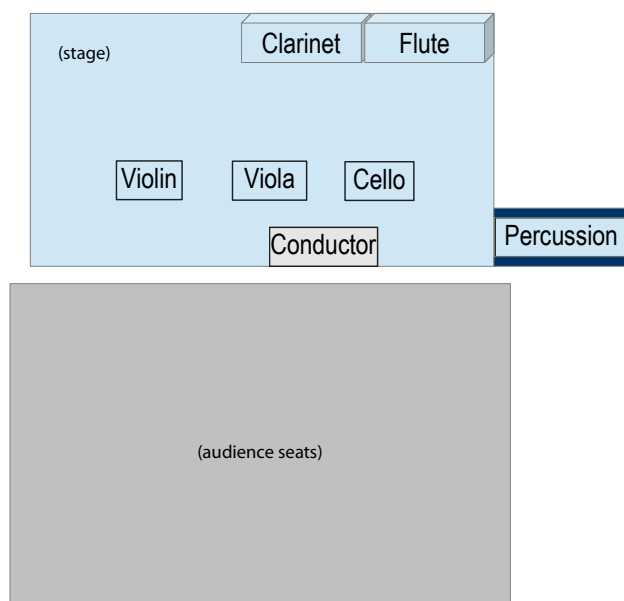
- Clarinet in B flat, also Bass Clarinet
- Bass Flute, also Alto Flute in G and Piccolo

Elsewhere, hidden:

- Percussion
 - 2 Tibetan Bowls (F#3, E5);
 - 2 Woodblocks;
 - 2 Temple blocks;
 - Crotales, high octave (rearranged);
 - Electronic sound source, *ppp* (can be a handheld device, a portable speaker, a computer) emitting a sine wave at 3960 Hz.

Score is written in C. Piccolo flute sounds one octave higher.

➤ Placement of the performers



On the foreground, in front of the audience, the three string instruments are placed in a row, possibly quite distant one from the other.

In the background, flute and clarinet are sitting together as a duo, elevated on a balcony or on a platform (at least 80 cm) and decentered from the middle of the scene.

The percussionist is hidden elsewhere, so that the sound

he/she produces is not directly reaching the audience. The percussionist can be placed at one side of the stage, hidden by a stage element (curtain, screen), or placed in the wings, in lateral corridors with open doors, or even on balconies, depending on the venue possibilities.

➤ Timing issues

All performers must be able to clearly see the conductor, which gives numbered cues. The conductor beats the global tempo indicated with square-framed tempo markings. Parts with barlines follow the conductor; other parts play following their own, independent tempo, starting/ending at the given cue. Timing is a little loose between groups with different timing; synchronization on the score may not always be near to the actual result. Synchronization between instruments following the same global tempo must be preserved.

Different time structures are indicated as follows:

= 60

Global tempo, conducted.

22

As fast as possible.

≈ 120 ≈ 50

Independent tempos, regardless of global tempo. Can be modified with independent accelerando / rallentando. Loose relationship with the other instruments more than strict synchronization. Distance between notes on paper loosely reflect the actual timing ratios.

Fragments to be repeated regardless of global tempo

27 **28**

Picc.

B♭ Cl. change to Bass Clar.

Vln. mute off

Vla. mute off




Vcl. mute off

Perc. ≈ 90
p

Cues are to be directed to the appropriate performer of instrument group. In this example, cue 27 is directed to the percussionist, and does not affect the rest of the ensemble. Cue 28 is used to end the repeats of the strings and does not affect the percussionist.

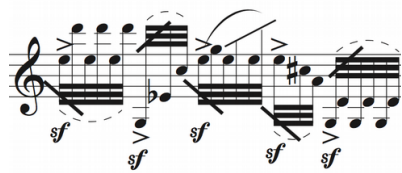
➤ **Accidentals and microtones**

Accidentals only affect the following note or group of repeated tones/chords. However, cautionary accidentals are used. Three microtone symbols are present:

one quarter of a tone flat: 
 one quarter of a tone sharp: 
 three quarters of a tone sharp: 

➤ **Strings**

The violin's fourth string is detuned to F#, one semitone lower. The violin's part shows the fingering (as if the violin had no scordatura) as well as the resulting sound.



In the "as fast as possible" fragments, dashed slurs indicate the phrasing. Bowings should be always articulated unless where regular slurs appear.

Tremolos are always intended as *measured*. Often two different tremolos are to be performed at the same time: bow tremolo and fingering tremolo. Irregular subdivisions are sometimes indicated:



In this case, the first group produces a subdivision of 16 32nds; the second group an irregular group of 12 notes; the third group an irregular group of 10 notes.

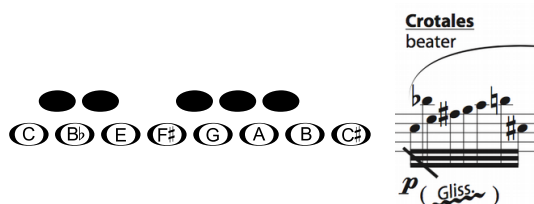
Harmonics used include major second, thirds, perfect fourth and fifth, major sixth, minor seventh (slightly flat) and octave. The resulting tone is not always requested to be a clear, stable pitch, especially with the major second (sounding three octaves above the touched position), but every effort should be made to reach the target tone.

Transitions from harmonic to tone are also present:



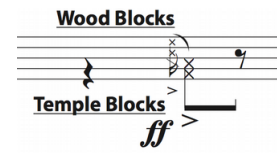
➤ **Percussion**

Crotales are to be re-arranged on their stand following this disposition, needed for the glissando gesture:

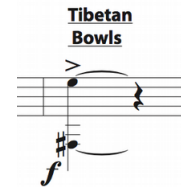


Black circles indicate that the upper row is unused.

Two woodblocks and two temple blocks are to be arranged with the woodblocks on top of the temple blocks, so that the following fast gesture is possible (holding two sticks on one hand):

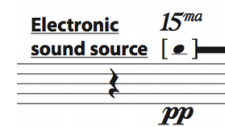


Two Tibetan bowls are tuned as follows:



The lower one is both played with a circular gesture (sustained tone) and struck; the upper one is struck only.

The electronic device is supposed to produce this sustained tone:



This pitch should be heard *pp* by the audience and can be acoustically masked and disappear when the instruments are playing, anyway the tone is *solo* in some parts of the second half of the piece. It should come from the hidden percussionist spot, as if from afar. It can be a pre-recorded violin or an electronic tone.

➤ **Flute**

Quarter-tones are obtained on the flutes by rotating the instrument/embouchure inwards or outwards.

Durata: ca. 10'

Commissioned by Norrbotten NEO and Esbjerg Ensemble

Time as landscape

for six musicians
(2016)

A. Perini

= 60

Background

Bass Flute *p*

Clarinet in B \flat *p*

Foreground

Violin

Viola

Cello

Outside

Percussion II $\frac{4}{4}$



1

2

B. Fl.

B \flat Cl.

Vln. *sord. di legno* *ff* *sf* ≈ 50

Vcl. *sord. di legno* *ff* *sf* ≈ 80

Musical score for B. Fl., B♭ Cl., and Vln. staves. The B. Fl. and B♭ Cl. staves are in bass clef with a key signature of one flat. The Vln. staff is in treble clef with a key signature of one flat. The music consists of sustained notes with stems pointing downwards.



3

Musical score for B. Fl., B♭ Cl., and Vla. staves. The B. Fl. and B♭ Cl. staves are in bass clef with a key signature of one flat. The Vla. staff is in bass clef with a key signature of one flat. A circled number '3' is positioned above the B. Fl. staff, with a dashed line pointing to a measure in the Vla. staff. The Vla. staff features a complex rhythmic pattern with dynamic markings: *ff*, *sf*, *sf*, and *sf*. Above the Vla. staff, the text "sord. di legno" is written, and a tempo marking ≈ 80 is present.



4

Musical score for B. Fl., B♭ Cl., Vln., and Vla. staves. The B. Fl. and B♭ Cl. staves are in bass clef with a key signature of one flat. The Vln. staff is in treble clef with a key signature of one flat. The Vla. staff is in bass clef with a key signature of one flat. A circled number '4' is positioned above the Vln. staff, with a dashed line pointing to a measure in the Vln. staff. The Vln. staff features a complex rhythmic pattern with dynamic markings: *ff*, *sf*, *sf*, and *sf*.

5 6

B. Fl.

B \flat Cl.

Vln. $\text{♩} \approx 72$

Vcl. $\text{♩} \approx 50$

ff *sf* *sf* *sf* *sf*

ff *sf*

7 8

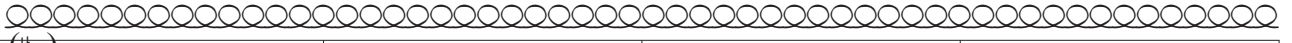
B. Fl.

B \flat Cl.

Vln. $\text{♩} \approx 90$ $\text{♩} \approx 50$

Vcl. $\text{♩} \approx 72$

ff *sf* *sf* *sf* *sf*

Perc. 

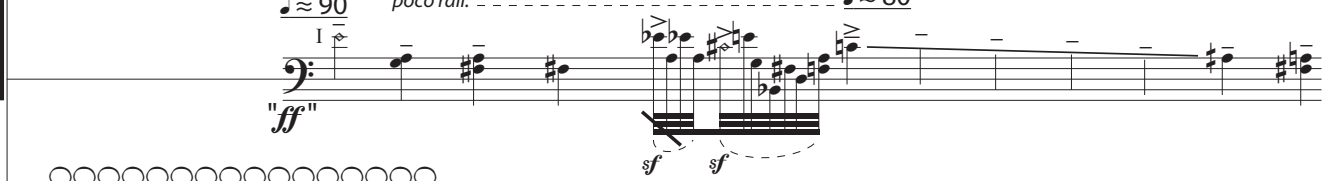


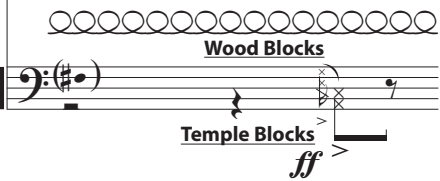
12

B. Fl. 
B. Cl. 

Vln. 

Vla. 

Vcl. 

Perc. 



B. Fl. 
B. Cl. 

Vln. 

Vla. 

Vcl. 

B. Fl.

B. Cl.

Vln.

Vla.

Vcl.

rall. ≈ 50

tast. ≈ 100

sf *p*



13

14

15

B. Fl.

B. Cl.

Vln.

Vla.

Vcl.

Perc.

≈ 40

sf *sf* *sf* *sf*

≈ 80

ff *sf* *sf* *sf* *sf*

≈ 90

ff *sf* *sf* *sf* *sf*

≈ 80

Crotales arco

mf

16

Musical score for measures 15-16. The score includes staves for B. Fl., B. Cl., Vln., Vla., and Vcl. A double bar line is present at the end of measure 15. Measure 16 begins with a tempo marking of ≈ 80 and dynamic markings of *ff* and *sf*. The Vln. part includes the instruction *accel. gradualm.* and the Vcl. part includes *ff* and *sf*.



Musical score for measures 17-18. The score includes staves for B. Fl., B. Cl., Vln., Vla., and Vcl. A double bar line is present at the end of measure 17. Measure 18 begins with a tempo marking of ≈ 112 and dynamic markings of *sf*. The Vln. part includes the instruction *accel./rit. ad lib. 60 < ♩ < 120*. The Vcl. part includes *sf* and fingering numbers I and II.

17

18

B. Fl. **change to Alto Flute**

B♭ Cl.

Vln.

Vla.

Vcl.

Perc. **Tibetan Bows** **Wood Blocks**

p *ff*



♩ = 80

19

A. Fl.

B♭ Cl.

Vln. III *accel. indep.*

Vla. IV *rit. indep.* *ff*

Vcl. *ff*

Perc. **Wood Blocks** **Temple Blocks**

ff *ff* *ff*

A. Fl.

B♭ Cl.

Vln.

Vla.

Vcl.

Perc.

ca. 5"

≈ 120

≈ 50

Crotales
arco
mp



A. Fl.

B♭ Cl.

Vln.

Vla.

Vcl.

accl. molto ad lib. -----

20

A. Fl.

B♭ Cl.

Vln.

Vla.

Vcl.

II
I

≈ 120 *rall. ad lib.*

21

22

23

A. Fl.

B♭ Cl.

Vln.

Vla.

Vcl.

ff *sf*

≈ 72

≈ 80

≈ 120

sf *sf*

(molto lento)

A. Fl.

B♭ Cl.

Perc.

Tibetan Bows

mf

med./soft beaters

Temple Blocks

fff

♩ = 80

A. Fl.

B♭ Cl.

Vln.

Vla.

Vcl.

Perc.

Wood Blocks

fff

p

Tibetan Bowls

A. Fl.

B♭ Cl.

Vln.

Vla.

Vcl.

≈ 120

≈ 50

≈ 100

≈ 80

A. Fl.

B♭ Cl.

Vln.

Vla.

Vcl.

accel. ad lib.

accel. ad lib.



25

A. Fl.

B♭ Cl.

Vln.

Vla.

Vcl.

Perc.

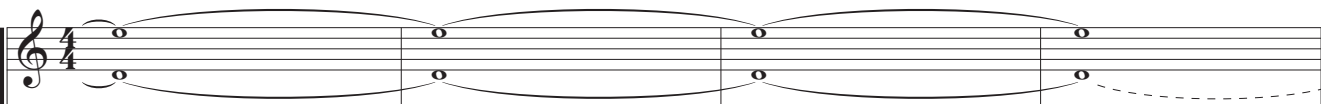
Tibetan BOWLS

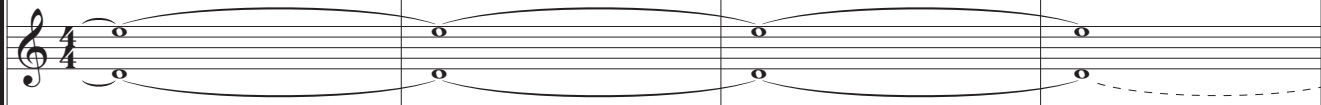
pp

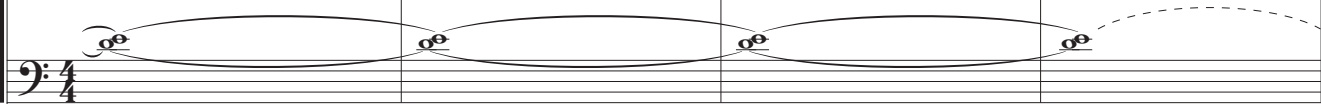
pp

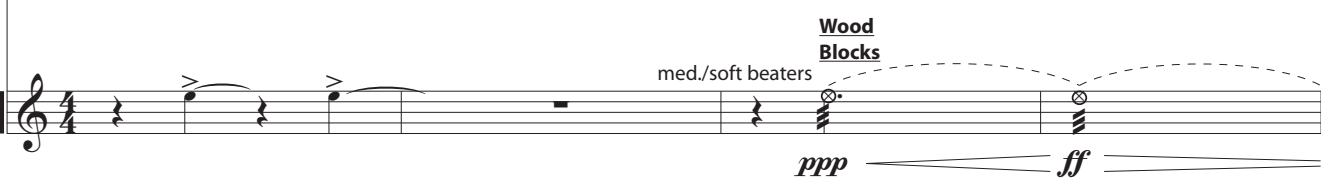
pp

f

Vln. 

Vla. 


Vcl. 


Perc. 
Wood Blocks
med./soft beaters
ppp ————— *ff*

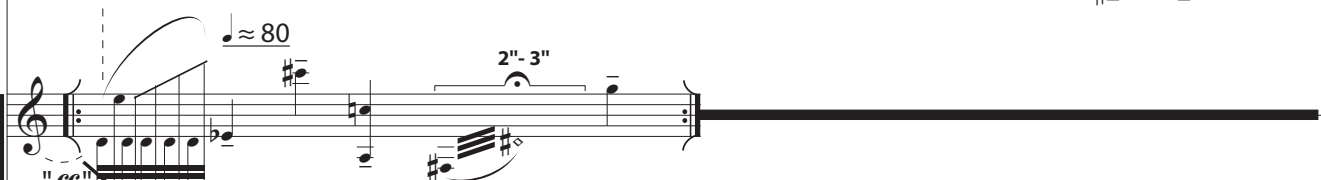



26

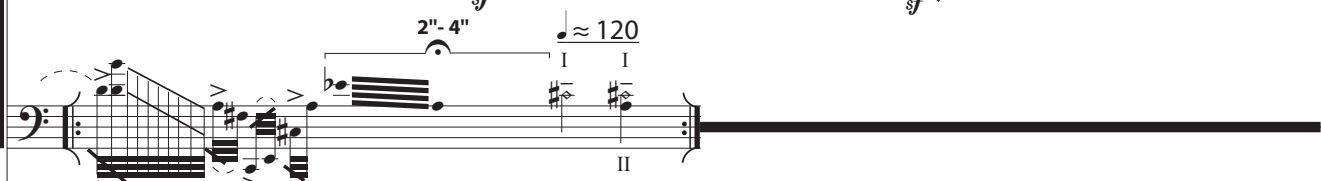
♩ = 90


Picc. 
p

B♭ Cl. 
p

Vln. 
ff 2"-3"

Vla. 
sf 2"-4" III

Vcl. 
sf I I II

Perc. 

27 28

Picc. *change to Bass Clar.*

B♭ Cl. *change to Bass Clar.*

Vln. *mute off*

Vla. *mute off*

Vcl. *mute off*

Perc. **Tibetan Bowls** *p* $\bullet \approx 90$ 11"



29

Vln. *tast.* *pppp*

Vla. *tast.* *pppp*

Vcl. *tast.* *pppp*

Perc. $\bullet = 60$

Crotales *ff* (*Gliss*) *let ring*

Temple Blocks *ff* *ppp* *mf* *ppp* *ff* *ppp*

Wood Blocks *mf* *ppp* *let ring*

Vln.
Vla.
Vcl.
Perc.

$\bullet \approx 90$
(damp except for B)

ff *ppp* *f* *f*



30

$\bullet = 90$

Picc.
B. Clar.
Vln.
Vla.
Vcl.
Perc.

ff *f* *fp* *f* *fp* *f*

$\bullet \approx 60$ *accel. gradualm.*

$\bullet \approx 72$

ord. I IV
ord. III
ord. I

Electronic sound source 15^{ma} [\bullet] \rightarrow

Tibetan Bows

f *f* *f* *f* *f*

12:16 10:16 12:16 10:16

Picc. *ff*

B. Clar. *rall. gradualm.*

Vln. *p* flaut. *mf*

Vla. *p* flaut. *mf*

Vcl. *p* flaut. *mf*

Perc. *pppp* *ff*

15^{ma}

III [e.]

IV [e.]

I [e.]

3 3 3



B. Clar. *f* *ppp* *f*

Vln. *p* *mp* *p*

Vla. *p* *mp* *mp* *mf*

Vcl. *p* *f* *mf*

Perc. *p* *mp* *ppp*

15^{ma}

flaut. *p*

I [e.]

II [e.]

pont.

tast.

tast.

(Gliss.)

~ 40

~72

Picc. *pppp* *p*

B. Clar.

Vln. II *p* *f* flaut. *pppp* *mp*

Vla. III flaut. *p* III

Vcl. I flaut. *p* III

Perc. *15^{ma}* *ff* *mf* *pp*



f *pp*

B. Fl.

B. Clar. *ppp* *~60*

Vln. *pp* pont. (*~90*) *ppp* *ff* flaut. *ppp* *mp* *~80*

Vla. III *fp* 12:16 10:16

Vcl. I *fp* 12:16 10:16

Perc. *15^{ma}* *ppp* *mp* *ppp*

f
Picc. *poco accel./rit. ad lib.*

B. Clar. *mf*

Vln. *accel. gradualm. ad lib. e dimin.*

Vla. *flaut.* III *mp* *p* II III

Vcl. *flaut.* I *mp* *p*

Perc. *15^{ma}* *pp*

33

Picc. *pp* *≈ 60*

B. Clar. *≈ 80*

Vln. *4" - 5"*

Vla. *pp*

Vcl. *pp*

Perc. *15^{ma}* *p* *#s.*
Tibetan Bowsls

34

Vln.

flaut. *p*

Perc. *p* *ff*

Crotales
arco

15^{ma}



35

36

B. Clar.

Vln. *pp* 4"

Vla. *p* ≈ 80

Vcl. *p* ≈ 72

Perc. *p* *mf*

Crotales
arco

15^{ma}

Tibetan Bowls

37

B. Fl. *f*

B♭ Cl. *f p* *f*

Vln. IV pont. *f* ord.

Vla. III pont. *f* ord.

Vcl. I pont. *f* ord.

Perc. *15^{ma}* *ff* *p* *mp*

37.3 *≈ 60* 37.5 *accel.*

Picc. *p*

B. Clar. *p* *≈ 90*

Vln. *ff p f p* *f p* *tast.* *II ord.* *f*

Vla. *ff p f p* *f p* *tast.* *II ord.* *f*

Vcl. *ff p f p* *f p* *tast.* *I ord.* *f*

Perc. *15^{ma}* *f* *p* *mf* *p*

(♩. → ♩)
♩ = 120

37.7

37.9

≈ 120 (≈ 60) ≈ 40

Picc. f p

B. Clar. f p

Vln. *pont.* mf pp mp *ord.* pp f p *pont.* I $(\textcircled{9})$ *II ord.* $(\textcircled{9})$

Vla. *pont.* mf pp mp *ord.* pp f p $(\textcircled{9})$ *tast.* $(\textcircled{9})$ *II ord.* $(\textcircled{9})$

Vcl. *pont.* mf pp mp *ord.* pp f p $(\textcircled{9})$ *tast.* $(\textcircled{9})$ *I ord.* $(\textcircled{9})$

Perc. 15^{ma} p 5

37.11

37.13

Picc. $","$ longer and longer

B. Clar. f pp f

Vln. $(\textcircled{9})$ *pont.* $","$ longer and longer

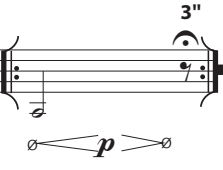
Vla. $(\textcircled{9})$ $","$ longer and longer

Vcl. $(\textcircled{9})$ *tast.* $","$ longer and longer

Perc. 15^{ma} 5 3 3 mp p pp

37.15 37.18

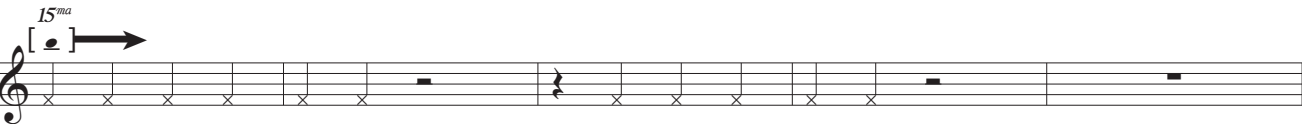
Picc. _____

B. Clar. 

Vln. _____

Vla. _____

Vcl. _____

Perc. 



37.20 38


Picc. _____ ca. 6''

B. Clar. _____

Vln. _____ 4''

Vla. _____ 4''- 5''

Vcl. _____

Perc. 

38.2

Picc. [Silence]

Vln. I $4''$ pp

Perc. 15^{ma} [Silence] **Crotales** *arco* p



39

(♩ = 120)

39.3

B. Fl. f fp

B. Cl. mf f fp

flaut. I ppp

Vln. I f ppp f p fp

Vln. IV 3

Vla. III f p fp

Vcl. I f p f fp

Perc. 15^{ma} f **Tibetan BOWLS** p f **Wood Blocks** f **Temple Blocks** mp

♩ = 96

(♩ ♩ ♩)

39.5 Picc. (-)

39.6 *pp* (♩ ≈ 60)

B. Clar. *pp* (♩ ≈ 60)

Vln. [Musical notation]

Vla. [Musical notation]

Vcl. I [Musical notation]

Vcl. II [Musical notation]

Perc. *15^{ma}* [Musical notation]

p



40

41

39.8 Picc. [Musical notation]

B. Clar. [Musical notation] **change to Clar. in Bb**

Vln. [Musical notation] *mp* *pp* flaut.

Vla. [Musical notation] *mp* *pp* III flaut.

Vcl. [Musical notation] *mp* *pp* I flaut.

Perc. *15^{ma}* [Musical notation] **Crotales** *pp* (Gliss.) *p*

Picc. *p* *pp*

B♭ Cl. *pp*

Vln. *mp* *pp* , IV flaut.

Vla. *mp* *pp* , III flaut.

Vcl. *mp* *pp* , I flaut.

Perc. *15^{ma}* [] →



42.2

42.5

Picc. *pp*

B♭ Cl. *pp*

Vln. *mp* *pp* flaut. *pp*

Vla. *mp* *pp*

Vcl. *mp* *pp*

Perc. *15^{ma}* [] → **Crotales** arco *p*

$\text{♩} = 64$
 (♩ ♩)

42.8 42.10

Picc. *pp* " , " longer and longer

B♭ Cl. *ppp* (alt. fingering)

Vln. *pp* metal mute flaut. I II I pont. flaut. ord. IV I

Vla. *pp* metal mute flaut. I pont. flaut. ord. III III III I

Vcl. *pp* metal mute [p] pont. flaut. ord. I I I

Perc. *p* 15^{ma} Wood Blocks *p* Crotales arco Temple Blocks

43

42.12 42.14

Picc. [Silence]

B♭ Cl. [Silence]

Vln. *rall. molto ad lib.*

Vla. *rall. molto ad lib.*

Vcl. *rall. molto ad lib.*

Perc. *p* Electronic sound OFF Crotales beater *p* let ring arco (mind the position of the disc)