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### **Title**

Détournement d'horizon

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2020

*Détournement d'horizon* (2011)

for flute, clarinet in Bb, two violins, viola and violoncello.

Score

*Détournement d'horizon* (2011)

(...)

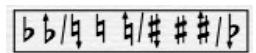
and my voice is no longer my voice  
within this unwetting water  
within this plate glass air  
within this purple fire that slashes like a scream  
In the miserable game of mirror to mirror  
my voice is falling  
and my voice incinerates  
and my voice in sin narrates  
and my voice in sin elates  
and my poison scintillates  
like plate glass ice  
like the screams of ice  
here in the shell of my ear  
the pounding of a sea where I get nothing  
wet nothing  
for I've left my arms and feet on shore  
and I feel the net of my nerves being cast outside me  
and everything escapes like a calculating fish  
counting to a hundred in the pulse in my temples  
a dead telegraph no one is answering  
for sleep and death have nothing more to say.

*Nocturne: Nothing is heard* (1929). Xavier Villaurrutia (Translated by Eliot Weinberger)

## EXPLANATION OF SIGNS

The score is written in C.

Accidentals hold for the note indicated during all the measure.



Quarter tone higher /lower



Gradually accelerando/ ritardando.

Dynamics are individual dynamics indicating the level of "energy" to be put in the performance and not the final result.



The note in parentheses indicates the total duration of the note next to it.

## WOODWINDS



Normal pitch /some pitch with air/air only with the indicated fingering not pitch. The arrow indicates a gradual transition between the indicated sounds.



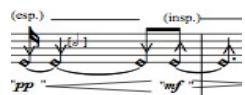
Air with key sound.



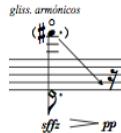
-Tongue-ram (Fl.): Device produced by completely covering the embouchure hole with the mouth and forcibly sealing it with the tongue, creating a pizzicato-like sound.  
-Slap tone (Cl.).



Multiphonics, The arrow indicates the gradual emergence of this on the note indicated.



Inhaling and exhaling by blowing into the instrument. Totally covered embouchure.



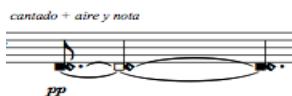
Falling harmonics glissando



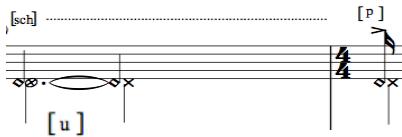
(Fl.) Sforzato attack. Large volume of air through small mouth aperture (sounds like a Japanese flute)

Bisbigl.

Bisbigliare. False fingering trill (trill to same note with different fingering)



Playing and singing the indicated pitched sound at the same time. The voice is always only a colour of the flute, should stay always behind the flute.



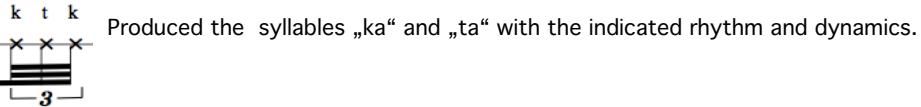
Air sound with the given colour. With the mouth as if saying "sch" and blow through the flute with the given fingering ending with an abrupt break with the lips pressed together as pronouncing „p“.



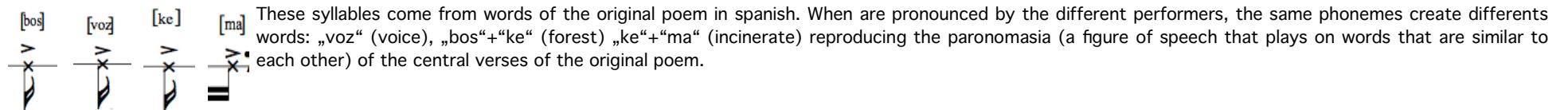
Cover the embouchure completely with the mouth and exhale as if saying "u".

#### Actions with the voice:

Meaningless phonemes (without instrument):

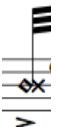


Phonemes with meaning (without instrument):



Phoneme with meaning (with instrument):

[bos]



In this case the syllable „bos“ is pronounced into the instrument and blowing at the same time with the given fingering.

## STRINGS

Violin 1 and 2. Strings I and II are prepared with a small piece of aluminium-foil very close to the edge of bridge and fixed to the string through a fasten paper clip. When exerting strong pressure, the paper clip will drop off the string. Please have several paper clips close at hand.

m.s.t. /s.t /s.p./ m.s.p./ord. : molto sul tasto/sul tasto/sul ponticello/ molto sul ponticello (as close as possible to bridge. When sul I or II is indicated, it should played on the aluminum foil). / ordinario.

c.l.b. Col legno battuto.

Legno-crini Play with the hair and the wood of the wood simultaneously.



Harmonic finger pressure.

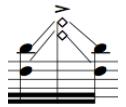


Half-harmonic finger pressure. Only a dark sound between the harmonic and the normal tone is wanted. (An arrow indicates transition between two finger-pressure different)



Pure noise. NO „tone“ at all. (produced by hard bow pressure)

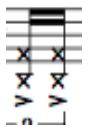
Gradual transition from normal tone to pure noise.



Highest possible pitch on given string. Glissando from / to this pitch.



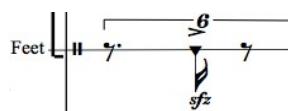
With very little bow pressure. No determinated pitches wanted. Can help cover the strings with the hand.



Behind the bridge.



Arpeggio while doing a glissando, moving the left hand in a more or less fixed chord, starting the arpeggio on the large note and changing string in the indicated rythm (the string being represented by the glissando line going back to the initial chord).



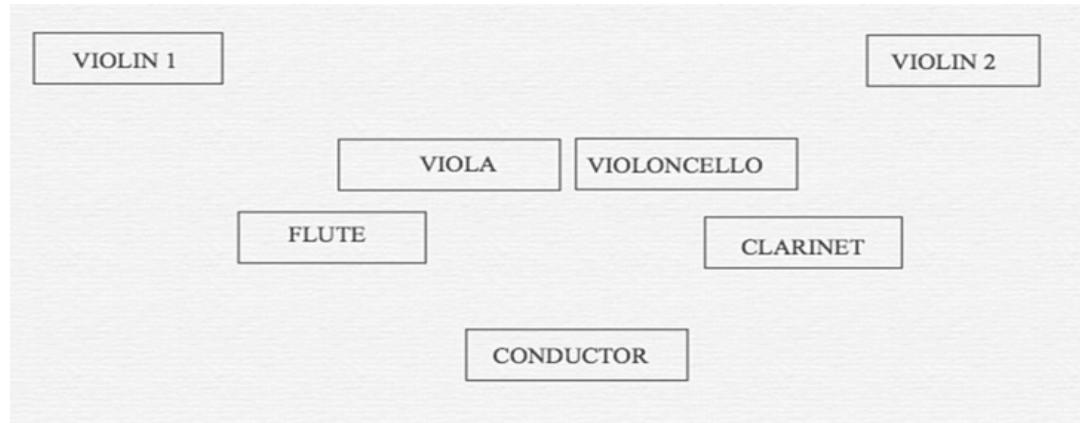
Hit the floor with the feet keeping the indicate rhythm and dynamic.



Tapping on the corpus of the instrument according to the dynamic indicated.



STAGING



# *Détournement d'horizon* (2011)

**♩=52**

Flute

Clarinet in B♭

Violin 1

Violin 2

Viola

Violoncello

behind the bridge

II s.p.

gliss.

tr...

Corda coperta, arco flautato, senza suono.  
With very little bow pressure.

Fl. [u] M bisbigl. Tongue-ram

Cl. slap s.p. half pressure harmonic press. arco gett. → spiccato

Vln. 1 m.s.p. IV ppp → ppp

Vln. 2 s.p. half pressure IV ppp → p ppp

Vla. ord. → m.s.p. III gliss. gliss.

Vc. II sffz → pp I gliss. II "p" "mp" Tapping on the wood of the instrument (corpus)

III sffz → p "mf"

Fl. 12 *p* *pp* *f* *f* *p*

Cl. *pp* "mf" "ff"

Vln. 1 s.p. IV *ppp* *pp* *pp* "mf"

Vln. 2 s.p. IV *ppp* *pp* *ppp*

Vla. *pp* *p* *pp* "mf" m.s.p. s.p. m.s.p.

Vc. ord. *gliss.* I II *pp* *sffz* *pp*

17

Fl. (into the instrument) [sch] ..... [p] (inhaling.) — (exhaling.) (inh.)

Cl. 3 frull "mf" "p" "mf"

Vln. 1 pizz. arco s.p. (a) IV ppp p

Vln. 2 ppp p m.s.p.

Vla. II half press. ppp

Vc. s.p. half pressure, flat bow. harmonic pressure II gliss. 6 6 6 pp m.s.p. II half press. ppp

Fl. 22

Cl.

Vln. 1

Vln. 2

Vla.

Vc.

[ u ]

"mf" — "f"

(closed lips) [pff]

Voice

s.p.

IV pp — sfz

6 gliss.

s.p.

III pp — sfz

6 gliss.

(behind the bridge)

1 ff

II ff

III ff

s.t.

ff

ff

27

Fl.

Clarinet in B $\flat$

Vln. 1

Vln. 2

Vla.

Vc.

(harmonic trem.)

M 1 2 3 4  
BS

gliss. m.s.p.

"p" p "mf"

s.p. half pressure harmonic pressure

gliss. s.p. half pressure harmonic pressure half pressure

III III gliss. III gliss. III gliss. III

gliss. s.p. half pressure harmonic pressure half pressure

IV IV ppp pp ppp pp ppp pp

II II s.t. s.p. m.s.p.

III III s.t. s.p. m.s.p.

IV IV s.t. s.p. m.s.p.

s.t. s.p. m.s.p.

3 3 3 3

ppp pp ppp pp ppp pp

pp "mf" p "mf" p "mf" p "mf"

poco accel.....

Fl. 31 *p* "mf" *pp* *mp* "mf" *mp* *bisbigl.* *mf*

Cl. *p* "mf" *pp* *mp* "mf" *mp* *mf*

Vln. 1 (tr) *p* *gliss.* *ppp* *mp* *ppp* *mp* *tr* *gliss.* *IV* *f*

Vln. 2 (tr) *p* *gliss.* *ppp* *mp* *ppp* *mp* *tr* *gliss.* *III* *f*

Vla. s.t. V *p* *mf* *s.p.* *m.s.p.* s.t. *mp* "mf" *mp* "f" *s.p.* *m.s.p.* s.t. *mf* "f" *ff*

Vc. s.t. V *p* *mf* *s.p.* *m.s.p.* s.t. *mp* "mf" *mp* "f" *s.p.* *m.s.p.* s.t. *mf* "f" *ff*

7

**Fl.**

**Cl.**

**Vln. 1**

**Vln. 2**

**Vla.**

**Vc.**

harmonic gliss.

Fl. 38 *sfz*  $\Rightarrow pp$

Cl. *ff*  $\Rightarrow p$  *f*

Vln. 1 *half pressure* *gliss.* *ord. press.* *f*

Vln. 2 *half pressure* *gliss.* *ord. press.* *f*

Vla. *ff* *p*

Vc. *ff* *p*

*p* *sfz* *p* *slap* *3* *pp* *mf* *p* *f*

*m.s.p.* *6* *pp* *6* *6* *6* *mf* *6* *6* *6*

*arco gett.* *trem. poco a poco accel.* *pp* *mf* *6* *6* *6* *gliss.*

*col legno batt.* *ord.* *6* *6* *6* *6* *6* *6* *6* *gliss.*

*s.t.* *arco gett.* *p* *mf* *6* *pp* *6* *6* *6* *6*

*gliss.* *6* *6* *6* *6* *6* *6* *6* *mf* *mf*

*s.t.* *ord.* *6* *6* *6* *6* *6* *6* *6* *mf*

Fl.

Cl.

Vln. 1

Vln. 2

Vla.

Vc.

jet whistle  
(inh.)  
(exhal.)

*mf* " *mf* " *p* " *ffz* " *p* " *ff* 6 7 9 9 9 *fff*

> *mp* *f* *mp* *mf* *mp* *f* *ff* m.s.p.

*gliss.* 6 6 6 *ff* *fff* m.s.p.

*gliss.* 6 6 *ff* *fff* m.s.p.

*gliss.* 6 6 6 6 6 6 *ff* *fff* m.s.p.

*gliss.* 6 6 *ff* *fff*

*p* *mf*<sub>sub.</sub> *ff* *fff*

II s.p. → ord. *pp* *p*

ord. *pp*

$\bullet = 66$

11

Fl. 44

Cl.

Vln. 1 s.p.  $\rightarrow$   
s.p.  $\rightarrow$   $ppp$  arco gett.  $\rightarrow$   $p$  s.t. gliss.  $\rightarrow$   $ffz$   $\rightarrow$   $p$  s.t.  $\rightarrow$  s.p. arco gett.  $\rightarrow$  spicatto

Vln. 2  $p$  ord.  $\rightarrow$   $ppp$   $p$   $ffz$   $\rightarrow$   $p$  ord.  $\rightarrow$   $pp$  gliss.

Vla. s.t.  $\rightarrow$  s.p.  $p$   $ffz$   $\rightarrow$   $p$   $pp$  gliss.

Vc. col legno batt.  $\rightarrow$   $3$   $v$   $v$   $mf$  ord.  $\vee$   $pp$  gliss.  $\rightarrow$   $ffz$   $\rightarrow$   $mp$  bisigl. embouchure gliss.

poco accel.....

12

Fl. 48

Tongue ram

(inhaling.)

harmonic gliss.

Cl.

Vln. 1 s.p. III IV

Vln. 2 s.p. → s.t. gliss.

Vla. gliss.

Vc. gliss.

Flute part: Measures 48-51. Dynamics: f (measures 48-50), mp (measure 50), sfz (measure 51). Articulations: slurs, grace notes, tongue ram (measure 50), inhaling (measure 51). Glissando: harmonic gliss. (measure 51).

Clarinet part: Measures 48-51. Dynamics: pp (measures 48-50), f (measure 51). Articulations: slurs, grace notes, portamento (measure 51).

Violin 1 part: Measures 48-51. Dynamics: pp (measures 48-50), f (measure 51). Articulations: slurs, grace notes, portamento (measure 51).

Violin 2 part: Measures 48-51. Dynamics: s.p. (measures 48-50), p (measure 51). Articulations: slurs, grace notes, portamento (measure 51).

Cello part: Measures 48-51. Dynamics: f (measures 48-50), mp (measure 51). Articulations: slurs, grace notes, portamento (measure 51).

Bassoon part: Measures 48-51. Dynamics: f (measures 48-50), mp (measure 51). Articulations: slurs, grace notes, portamento (measure 51).

♩=72

Fl. 51 [ u ] Voice Flute Clarinet in B♭ slap  
 Cl. 5 f mf ff 3 Voice 3 " mf " " pp " pizz. Bartok I arco  
 Vln. 1 5 ff 5 (8) 5 ff 5 (8) ff pizz. Bartok II arco  
 Vln. 2 5 ff 5 (ord.) mf 6  
 Vla. 5 ppp 6 (ord.) mf 6  
 Vc. 5 ppp 6 (hit the floor with the feet) f



poco accel.....

15

57

Fl. 2  
embouchure gliss.  
*f*

Cl. (tr)  
*mf*

Voice [vox]  
Clarinet in B $\flat$   
[ke] Clarinet in B $\flat$   
*f*

Vln. 1  
*mf* 6 6  
Feet *mp* 6 > *sffz* 6 *sffz* 6  
*gliss.*

Vln. 2 6 6 <*sffz*> *mp* 6 6 6 6  
*mf*

Vla. 6 > *mp* 6 <*sffz*> 6 6 6 6  
Feet 6 > *sffz* 6 6 6 6

Vc. 6 *ff* 6 *mf* 6 6 <*sffz*> 6 6 6 6  
Feet 2 6 - *f* 3

16

**Fl.** 60 Voice [t k t k] Flute f "f"  
**Cl.** Voice [t k t k t k] Clarinet in B $\flat$  mp "mf" p  
**Vln. 1** s.p. gliss. s.p. gliss.  
**Vln. 2** s.p. gliss. s.p. gliss.  
**Vla.** m.s.p. gliss. s.p. gliss.  
**Feet** Feet sfz s.p. sfz s.p. sfz  
**Vc.** m.s.p. >>> gliss. s.p. sfz s.p. sfz  

**Fl.** 60 Voice [ke] Flute ff "mf"  
**Cl.** [ma] Clarinet in B $\flat$  "mf" ff  
**Vln. 1** s.p. ff pp *sul ponte*  
**Vln. 2** ff pp  
**Vla.** s.p. ff  
**Feet** Feet sfz sfz sfz  
**Vc.** f sfz s.p. sfz s.p. sfz

poco rall.....

♩=52

harmonic gliss.

Fl. 64      sung note + air and note      (inhal.) ————— (exhal.) —————

Cl.      sung note + air and note

Vln. 1      arco gett. → spiccato      s.p. I

Vln. 2      III

Feet      ff      3 > sffz

Vla.      s.p. II      m.s.p. → s.p.      half press.

Vc.      s.p.      arco gett. 5      5 ppp

Feet      sffz

rall.....

(•=48)

66

18

69

Fl.

Cl. "mp"  $\xrightarrow{\text{ppp}}$

Vln. 1

Vln. 2 s.p.  $\xrightarrow{\text{half press.}}$   $\xrightarrow{\text{ord. press}}$   $\xrightarrow{\text{half press.}}$   
IV  $\xrightarrow{\text{ppp}}$   $\xrightarrow{\text{p}}$   $\xrightarrow{\text{ppp}}$

Vla. s.p.  $\xrightarrow{\text{m.s.p.}}$   $\xrightarrow{\text{ord. press}}$   $\xrightarrow{\text{half press.}}$   $\xrightarrow{\text{ord. press}}$   
 $\xrightarrow{\text{ppp}}$   $\xrightarrow{\text{p}}$   $\xrightarrow{\text{ppp}}$

Vc.  $\xrightarrow{\text{gliss.}}$

Voice (closed lips) [pff] 3  $\xrightarrow{\text{sffz}}$   $\xrightarrow{\text{p}}$

Percussion L.H and R.H. hitting softly on the corpus of the instrument as fast as possible.  
3  $\xrightarrow{\text{"f"}}$   $\xrightarrow{\text{pp}}$

Flute Violin 1 2  $\xrightarrow{\text{arco gett.}}$   $\xrightarrow{\text{spicatto}}$   
IV  $\xrightarrow{\text{s.p.}}$   $\xrightarrow{\text{sffz}}$   $\xrightarrow{\text{p}}$

With a little bow pressure, almost without tone  
Senza suono, corda coperta

col legno batt. 3  $\xrightarrow{\text{mf}}$

→ half press.

74 (inhal.)

**Fl.** *sffz* "pp"

**Cl.** *mf* "mp" *f*

**Vln. 1**

**Vln. 2** ord. → s.t.  
II III IV *gliss.* *f* *ff*

**Vla.** *behind the bridge*  
*f* *ff*

**Vc.** II s.t. *gliss.* s.p.  
*sffz* "p"

**Feet**

**Fl.** *mfp* *sffz*

**Cl.** *mf* arco gett.  
*sfz* "p"

**Vln. 2** s.t. → s.p.  
III *gliss.* *mf*  
*sffz*

**Vla.**

**Vc.** pizz. Bárton  
*ff* *p*  
Percussion L.H and R.H. hitting softly on the corpus of the instrument as fast as possible.  
*f* " " "pp" "f" " " "pp" "f" " " "ppp"

**Violoncello** arco

Fl. 79  $f$  5 5 3 (exhal.) (inhal.) (exhal.) (inhal.) tongue ram 6 6 6

Cl. -f mf ff M s.p. II III m.s.p. s.p. behind the bridge f ff

Vln. 1 4  $\sharp$   $\sharp$  ppp pp ppp

Vln. 2 4

Vla. gliss. ff 1 s.p. s.p. col legno batt. ord. m.s.t.

Vc. -

rall.....

(•=52)



♩=66

Fl. 88 *sffz* "mf" < "ff" " *p* " *mp* *pp sub.* 6 *mf* *sfz* "mf" > "pp" *p* bisigl. ~~~~~

Cl. 3 *sffz* *p* *ppp* m.s.p. 6 *sfz* "mf" > "ff" " spicatto → arco gett. s.p. *mf* → *pp*

Vln. 1 *f*

Vln. 2 *f* s.t. → s.p. → half press. III *pp* IV *mf*

Vla. arco gett. → spicatto s.p. II *p* *mf* → *pp* II *ppp*

Vc. II *p* gliss. II *ppp* 6 *mp* gliss. II *ppp*

Fl. [u] (inhal.) 92  
*sffz* "mf" 6  
*p* *mf* *p* *sffz* *pp*  
*p* *mf* *pp*

(inhal.)  
Voice [t k t k t k t k]  
*mf* *p* [k]  
Flute □  
*"mf"* *pp* "p"

Cl.  
*mf* *p* *mf*  
*p* *mf* *sffz* 5  
*v* [voz] *mf* *p*  
Clarinet in B $\flat$   
*"mf"* *ff* "p"

Vln. 1  
*f*  
*ppp* *mf pp* *s.p.* *subito*  
*mp* *pp* *mf*  
*spiccatto* *arco gett.*  
*m.s.p.* *gliss.* *ord.*  
*III* *pp* *sffz* *p* *pp*  
*s.t.* *p*

Vln. 2  
*gliss.* *ppp*  
*pp* *mf*  
*arco gett.*

Vla.  
*tr* *mp* *ppp*  
*s.t.* *gliss.* *3* *3* *3* *3* *f*  
*gliss.* *3* *3* *3* *3* *f*  
*arco gett.* *sfz* *p*

Vc.  
*m.s.p.* *III* *pp*  
*s.p.* *gliss.* *3* *3* *3* *3*  
*col legno batt.* *f* *sffz* *p*  
*arco gett.* *s.t.* *pp*

96

Fl. *mp* *p* *6* *s.f.* *p* *f* *p* *f* *s.f.* *"mf"* *p*

Cl. *mp* *pp* *s.f.* *"ff"* *"mf"* *"ff"* *s.p.* *half press.* *harmonic press.*

Vln. 1 *f* *p* *gliss.* *s.p.* *harmonic press.* *IV* *f > pp* *mp*

Vln. 2 *f* *pp* *mf* *f* *1* *7* *3* *mp* *9* *ff* *s.fz* *> p* *Voice ff*

Vla. *s.p.* *I* *pp* *tr* *II* *gliss.* *f* *p* *m.s.p.* *s.p.* *II* *s.fz* *p*

Vc. *ff* *pp* *gliss.* *harmonic press.* *m.s.p.* *III* *"mf" > "pp"* *s.t.* *I* *mf* *pp* *f*

poco rall.....

♩=60

Fl. 100

Cl.

Vln. 1

Percussion: L.H. and R.H. hitting softly on the corpus of the instrument as fast as possible.

Vln. 2

Voice: [t k t k t k t k t ]  
mp → p

Vla.

Vc. s.t.

Flute part: Measures 1-2 show sixteenth-note patterns with dynamics *mp* and *pp*. Measure 3 features a harmonic glissando with dynamic *sfz = pp*. Measures 4-5 show eighth-note patterns with dynamics *mf*, *p sub*, and *pp*. Measure 6 includes a dynamic *pp* followed by *ppp*.

Clarinet part: Measures 1-2 show sixteenth-note patterns with dynamics *mp* and *p*. Measure 3 features a harmonic glissando with dynamic *pp*. Measures 4-5 show eighth-note patterns with dynamics *mf*, *p sub*, and *pp*. Measure 6 includes a dynamic *pp* followed by *ppp*.

Violin 1 part: Measures 1-2 show sixteenth-note patterns with dynamics *mf* and *mp*. Measure 3 features a glissando with dynamic *gliss.*. Measures 4-5 show eighth-note patterns with dynamics *mf*, *pp*, and *ppp*. Measure 6 includes a dynamic *pp* followed by *ppp*.

Violin 2 part: Measures 1-2 show sixteenth-note patterns with dynamics *f* and *"pp"*. Measure 3 features a dynamic *f > p*. Measures 4-5 show eighth-note patterns with dynamics *f* and *pp*. Measure 6 includes a dynamic *pp* followed by *ppp*.

Percussion part: Measures 1-2 show sixteenth-note patterns with dynamics *f* and *"pp"*. Measure 3 features a dynamic *arco gett.* followed by *spicatto*. Measures 4-5 show eighth-note patterns with dynamics *pp* and *f*. Measure 6 includes a dynamic *pp* followed by *ppp*.

Voice part: Measures 1-2 show sixteenth-note patterns with dynamics *mp* and *p*. Measure 3 features a dynamic *arco gett.* followed by *spicatto*. Measures 4-5 show eighth-note patterns with dynamics *pp* and *f*. Measure 6 includes a dynamic *pp* followed by *ppp*.

Vla. part: Measures 1-2 show sixteenth-note patterns with dynamics *pp* and *f*. Measure 3 features a dynamic *pp* followed by *f*. Measures 4-5 show eighth-note patterns with dynamics *pp* and *f*. Measure 6 includes a dynamic *pp* followed by *ppp*.

Vc. part: Measures 1-2 show sixteenth-note patterns with dynamics *p* and *mf*. Measure 3 features a dynamic *spicatto* followed by *arco gett.*. Measures 4-5 show eighth-note patterns with dynamics *pp* and *f*. Measure 6 includes a dynamic *pp* followed by *ppp*.

105

Fl.

Cl.

Vln. 1

Vln. 2

Vla.

Vc.

*harmonic gliss.*

*frull.*

*vibr.* *tr.*

*gliss.*

*m.s.p.*

*harmonic press.*

*f*

*ff*

*mp*

*p*

*mf*

*p*

*m.s.p.*

*s.p.*

*gliss.*

♩=52

*sung tone + note*

Fl. 110 *mp* "p" "mf" *gliss.* *ppp*

Cl. (tr) *ord.* II *sfz* *ord.*

Vln. 1 *ord.* II *s.p.* *m.s.p.*

Vln. 2 *ord.* II *sfz* *s.p.* *m.s.p.*

Vla. *s.p.* *p*

Vc. → *half press.* *gliss.*

115

Fl.      *p*

Cl.      *ppp*      *p*      *ppp*      *p*      *ppp*      *p*

Vln. 1    s.p. → m.s.p.    ord. → s.p. → m.s.p.    ord. → s.p. → m.s.p.

Vln. 2    s.p. → m.s.p.    ord. → s.p. → m.s.p.    ord. → s.p. → m.s.p.

Vla.     s.p.    ord. → m.s.p.    s.p.    ord. → m.s.p.    s.p.    ord. → m.s.p.

Vc.      -      -      s.p.    *sfp*      s.p.    *sfp*

Flute (Fl.) part: Measures 115-116. Dynamics: *p*, *ppp*, *p*, *ppp*, *p*. Performance instructions: sustained notes with grace marks, slurs, and a glissando (gliss.). Clarinet (Cl.) part: Measures 115-116. Dynamics: *p*, *ppp*, *p*, *p*. Performance instructions: sustained notes with grace marks, slurs, and a glissando (gliss.). Violin 1 (Vln. 1) part: Measures 115-116. Dynamics: *sfp*, *p*, *"mf"*, *p*, *"mf"*. Performance instructions: sustained notes with grace marks, slurs, and dynamic markings. Violin 2 (Vln. 2) part: Measures 115-116. Dynamics: *sfp*, *p*, *"mf"*, *p*, *"mf"*. Performance instructions: sustained notes with grace marks, slurs, and dynamic markings. Viola (Vla.) part: Measures 115-116. Dynamics: *s.p.*, *ord.*, *m.s.p.*, *s.p.*, *ord.*, *m.s.p.*, *s.p.*, *ord.*, *m.s.p.*. Performance instructions: sustained notes with grace marks, slurs, and dynamic markings. Cello (Vc.) part: Measures 115-116. Dynamics: *-*, *s.p.*, *sfp*, *s.p.*, *sfp*. Performance instructions: sustained notes with grace marks, slurs, and dynamic markings.

120

Fl.

M "p" *mp* bisbigl. *mp*

Cl.

M "p" *mp*

Vln. 1 ord. *p* *s.p.* *m.s.p.* *s.p.* *m.s.p.* *ord.* *s.p.* *gliss.*

Vln. 2 ord. *p* *s.p.* *m.s.p.* *gliss.* *p* *pp* *s.p.* *m.s.p.* *ord.* *s.p.* *sfz*

Vla. *m.s.p.* *s.p.* *sfz* *m.s.p.* *s.p.* *m.s.p.*

Vc. *m.s.p.* *s.p.* *sfz* *m.s.p.* *s.p.* *m.s.p.* *I* *II* *3* *sfz*

poco rall.....

125

Fl. *pp*

Cl. >*pp* "p" *mp* *pp* *p* *pp* "f" *ppp*

Vln. 1 *gliss.* III *pp* *mp* *ppp* *p* *ppp* *p* *ppp* s.p. *half press.*

Vln. 2 IV *pp* *mp* *p* *ppp* *p* *pp* *mp* *pp* *gliss.* *pp*

Vla. II *s.p.* *harmonic press.* *half press.*

Vc. *s.p.* *sfz* *ppp* *mp* *p* *ppp*

130

Fl.

Cl.

Vln. 1

Vln. 2

Vla.

Vc.

Flute part: Measures 1-4 show rests. Measure 5 starts with a sixteenth-note pattern. Measure 6 shows a sixteenth-note pattern with dynamic "mf". Measure 7 shows a sixteenth-note pattern with dynamic "pp". Measures 8-10 show sustained notes with grace notes.

Clarinet part: Measures 1-4 show sustained notes with grace notes. Measures 5-10 show sustained notes with grace notes.

Violin 1 part: Measures 1-4 show sustained notes with grace notes. Measures 5-10 show sustained notes with grace notes. Dynamic markings: "p", "pp", "m.s.p.", "s.p.", "harmonic press.", "s.t.", "s.p.", "m.s.p.", "half press.", "gliss".

Violin 2 part: Measures 1-4 show rests. Measures 5-10 show sustained notes with grace notes. Dynamic marking: "pp".

Viola part: Measures 1-4 show rests. Measures 5-10 show sustained notes with grace notes. Dynamic marking: "p".

Cello part: Measures 1-4 show sustained notes with grace notes. Measures 5-10 show sustained notes with grace notes. Dynamic markings: "mp", "pp".

Percussion part: Measures 1-4 show sustained notes with grace notes. Measures 5-10 show sustained notes with grace notes.

135

Fl.

"*mp*" — "pp"

Cl.

→ m.s.p.

Vln. 1

Vln. 2

Vla.

p — pp

g/iss

pizz.

"*mp*"

Vc.

"*p*" — "pp"

Feet

*mf*

This musical score page contains six staves, each representing a different instrument: Flute (Fl.), Clarinet (Cl.), Violin 1 (Vln. 1), Violin 2 (Vln. 2), Viola (Vla.), and Cello (Vc.). The time signature changes frequently throughout the measure. Measure 135 begins with a dynamic of "mp" followed by "pp" for the Flute. The Clarinet (Cl.) maintains a sustained note with a dynamic of "p" followed by "pp". The Violins (Vln. 1 and Vln. 2) also sustain notes with similar dynamics. The Viola (Vla.) part includes grace notes and dynamics ranging from "p" to "pp", along with a "pizz." (pizzicato) instruction. The Cello (Vc.) part features sustained notes with dynamics from "p" to "pp". The tempo is indicated as ♩=48. Various performance instructions like "m.s.p." (measured sustained pitch) and "g/iss" (glissando) are present. The measure concludes with a dynamic of "pp" for the Flute and a dynamic of "mf" for the Cello, with a "Feet" marking preceding it.