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*Chants d'extinction*

*cycle de pièces de musique de chambre*

commande des Rencontres de musique de chambre d'Ivry-sur-Seine

2021



*Chant d'extinction I*

flûte, alto, violoncelle  
*(sarcelle marbrée)*

*Chant d'extinction II*

violon, violoncelle, piano

*Chant d'extinction III*

clarinette, violoncelle, piano  
*(pluvier guignard)*

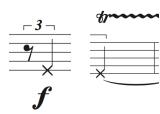
## *Chant d'extinction II*

flûte, alto, violoncelle

Sarcelle marbrée

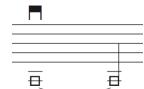
### VIOLONCELLE

 préparer la corde I et II avec un trombone, de façon à obtenir une sonorité métallique avec le pizz (notés avec un +)



taper avec la main sur la caisse de l'instrument, de façon à obtenir une petite résonance ; trémolo avec les deux mains ou une seule.

### VIOLONCELLE ET ALTO

 souffle sur le chevalet : jouer arco sur le bois du chevalet, sans faire entendre de note.

### FLÛTE



**Jet Whistle :**  
en couvrant l'embouchure avec la bouche, souffler assez violemment de façon à obtenir un son ascendant.

## I

**Flûte** ♩ = 80

pizz.

**Alto**

pizz.  
IV  
I

coup sur la caisse

**Violoncelle**

pizz.  
pp

Jet Whistle

pizz.

**Alto**

mf pizz. IV pizz. III pp souffle sur le chevalet pizz. IV pizz. III pp

**Violoncelle**

pizz. pp f p

12 Jet Whistle pizz. whisle tones Jet Whistle

**Alto**

pizz. pp p

souffle sur le chevalet p

**Violoncelle**

pizz. pp

2 16 pizz. Jet Whistle La première note de la mesure va diminuendo

**Alto**

pizz. sffz N.

**Violoncelle**

spp p ff p spp p spp pp p p p mf

Les coups sur la caisse vont cresc.

20 pizz. → dans la flûte Tongue Ram pizz.

**Alto**

Tasto Tasto N.

**Violoncelle**

f p spp p spp f p spp f p spp f sffz ff

25 pizz. → Bruits de clés

**Alto**

N. → Tasto

**Violoncelle**

p p p p p p p p p p

3

II

**Improvisation** de l'alto et du violoncelle avec des sons pré-enregistrés.

**violoncelle** : arco sur I et II (avec préparation), cordes à vide sur Pont et glissando d'harmoniques *pp* tout le long des cordes

alto : glissando d'harmoniques tout le long des cordes *pp* sur II et III.

## III

$\text{♩} = 60$

flute pizz.

alto c.l. batt. c.l. tratto arco

vcl pizz.

pizz. 3

mfp > f 3 p pp

c.l. batt arco c.l. batt

f p> pp p ff

pizz. ♩

ff p

## IV

$\text{♩} = 60$

Violoncelle pizz.

vcl Sul pont. pizz. pizz. taper sur la caisse

vcl Piu mosso (pizz sempre) ♩ (pizz sempre)

vcl mf p pp pp f pp

taper sur la caisse

A Tempo  $\text{♩} = 60$

vcl pizz. p

vcl p p p

Alto ppp Tasto

vcl ppp

## V

Flûte      Jet W. pizz      Jet W.      pizz

*p*      *f*      *p*      *mf*

Alto

Violoncelle

A

fl.      Jet W. pizz      Jet W.      pizz

*p*      *f*      *p*      *mf*

a.      c.l. tratto      c.l. tratto      c.l. tratto

vcl.      *pp*      *mf*      *pp*      *pp*      gliss. harm.

pp

B

fl.      Jet W. pizz      Jet W.      pizz

*p*      *f*      *p*      *mf*

a.      c.l. tratto      c.l. tratto      c.l. tratto

vcl.      *pp*      *mf*      *pp*      *pp*      gliss. harm.

*mf* > *p*      *pp*

2

C

fl.      Jet W. pizz      flatt. avec souffle Jet W.      pizz

c.l. batt      *p*      *f*      c.l. tratto      c.l. batt      *pp*      *mf*      c.l. batt      c.l. batt

a.      *pp*      *ff*      *p*      c.l. batt      c.l. tratto      c.l. batt      c.l. tratto      *pp*      *pp*      gliss. harm. arco

vcl.      c.l. batt      c.l. tratto      c.l. batt      c.l. tratto      *pp*      *mf* > *p*      *pp*      *pp*      *mf*

D

fl.      pizz      flatt. avec souffle      pizz

*f*      *p*      *mf*

a.      c.l. batt      c.l. tratto      c.l. batt      c.l. tratto      *pp*      *p*      c.l. batt      c.l. tratto      *pp*      *pp*      arco

vcl.      c.l. batt      c.l. tratto      c.l. batt      c.l. tratto      *pp*      *p*      c.l. batt      c.l. tratto      *pp*      *mf*      *f*      *mf*

*ff* > *mf*      *ff* > *mf*      *f*      *mf*

E

fl.      Jet W.      Jet W.      Jet W.      Jet W.

*p*      *f* > *p*      *pp*      *mf*      *pp*      *mf*

a.      pizz.      *p*      arco      *pp*      *mf*      *pp*      arco

vcl.      *mf*      *pp*      *mf*      *pp*      *mf*

**F**

fl. Jet W.  $f > p$  son+ soufflet W. 3  
 c.l. batt pizz c.l. batt pizz arco c.l. batt arco c.l. batt  
 a.  $pp$   $pp$   $mf$   $pp$   $pp$   $pp$  gliss. harm. arco  
 vcl. pizz. c.l. batt c.l. tratto c.l. batt gliss. harm. arco  
 $\text{mf } ff \text{ mf}$   $pp \text{ mf}$   $pp$   $mf$

**G**

fl. Jet W. pizz Jet W. pizz  
 c.l. batt c.l. batt  
 a.  $pp$   $pp$   $pp$  gliss. harm.  
 vcl. c.l. batt  
 $pp$

**H**

fl. Jet W. Jet W.  $b\circ b\circ$ .  
 a. c.l. tratto c.l. tratto  
 vcl.  $pp$   $pp$   $p$   
 $\text{mf}$   $p$   $pp$

4

fl. Jet W.  $b\circ b\circ$ .  $x 4$  flatt Jet W. pizz  $> b\circ b\circ$ .  
 a.  $pp$   $p$   $pp \text{ mf}$   $ff$   $p$   $f$   $x 4$  gliss. harm.  
 vcl.  $pp$   $pp$   $p$   $c.l. \text{ tratto}$   $x 4$  gliss. harm. gliss. harm.  
 $pp$   $p$   $p$   $p$   $p$

**I**

fl. Jet W. pizz  $f > p$   $pp$   $mf$   $mf \text{ pp}$   $< mf$   
 a. c.l. tratto  $pp$  pizz.  $c.l. \text{ tratto}$   
 vcl.  $mf$   $p$   $p pp$

**J** Libre

fl. pizz.  $f^3$   $mf$   $f$   $p$   $mf$   $f$   $> pp$   
 a.  $=$   
 vcl.  $=$

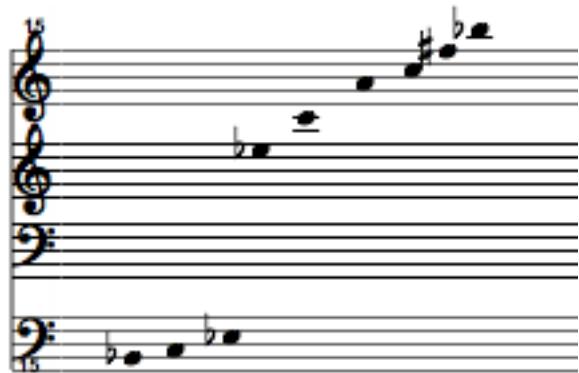


*Chant d'extinction II*

violon, violoncelle, piano

## Notes pour l'interprétation

- piano avec 3e pédale est nécessaire.
- préparer le piano avant le concert.
  - poser de la patafix sur les cordes indiquées ci-dessous.
  - l'attaque des notes suivantes doit être étouffée, mais leurs hauteurs rester nettement audibles.



1

$$J = 60$$

\* Notes à pépinière avec préfixe : très étouffé, mais haut en clairance auditive

\*<sup>2</sup>) appuya les notes  
silencieusement  
et endanche la  
3<sup>e</sup> pédale.

(B) improviser  
ad lib avec le  
mème de jeu  
indiqué

②

6.

3  
44  
4

#

pizz  
étoffessfz  
f3  
4

p.

mf

4  
4

#

f

VIOLIN

Violin: Measures 6-7. Violin part consists of sixteenth-note patterns. Measure 6 starts with a forte dynamic (ff) followed by a piano dynamic (p). Measure 7 begins with a piano dynamic (mf), followed by a forte dynamic (f). The piano part includes dynamic markings like ff, mf, and pp.

Piano: Measures 6-7. Piano part includes dynamic markings like ff, mf, and pp. The piano part ends with a forte dynamic (ff).

Cello: Measures 6-7. Cello part consists of eighth-note patterns. Measure 6 starts with a forte dynamic (ff) followed by a piano dynamic (p). Measure 7 begins with a piano dynamic (mf), followed by a forte dynamic (f).

6.

③

**A**

10.

VIOLON

15.

PIANO

[3 Ré] → 2d. 4 4

10.

14.

6 4 pizz III mf

760 ff

(pas de redouble sur l'abstinent)

cl. tratto 60. 99

④

15.

**VIOLON**

7  
4  
*sul pont.*  
bā.  
ppp

15

**PIANO**

#  
mf

[3Pd] →

7  
4

**VIOLONCELLE**

bā.  
pp

15.

**PIANO**

pizz  
6  
4  
gliss.  
f  
p  
gliss  
#  
mf

6  
4 arco N.

p

**VIOLON**

cl. batt.  
3  
4  
f2

**PIANO**

5  
4 N.  
f  
p  
(3 sec.) — \*

18.

B

18.

(5)

**VIOLON**

19.  $\frac{4}{4}$   $\frac{4}{4}$   $\frac{3}{4}$   $\frac{4}{4}$   $\frac{3}{4}$   $\frac{4}{4}$   $\frac{3}{4}$   $\frac{2}{4}$   $\frac{6}{4}$

P sub. f sub. f p sub. imp. p sub. ff

**PIANO**

15  $\frac{15}{15}$   $\frac{15}{15}$   $\frac{15}{15}$   $\frac{15}{15}$   $\frac{15}{15}$   $\frac{15}{15}$   $\frac{15}{15}$   $\frac{15}{15}$   $\frac{15}{15}$

pp pp pp pp pp

**VIOLONCELLE**

19.  $\frac{4}{4}$   $\frac{3}{4}$   $\frac{4}{4}$   $\frac{3}{4}$   $\frac{2}{4}$   $\frac{25.}{25.}$

⑥

C

26.

4  
4

VIOLIN



PIANO



VIOLONCELLE



26.

30.

3  
4

30.

4  
4

A

*"acord-pivot"*

A

A

⑦

D

33.

35.

VIOLON

Violin part (33-35):

- Measure 33: 5/4 time. Violin part consists of eighth-note patterns. Dynamics:  $p$ ,  $\text{mf}$ ,  $f$ ,  $p_{\text{sub}}$ .
- Measure 34: 4/4 time. Violin part consists of eighth-note patterns. Dynamics:  $f$ ,  $p_{\text{sub}}$ .
- Measure 35: 3/4 time. Violin part consists of eighth-note patterns. Dynamics:  $f$ ,  $p_{\text{sub}}$ .
- Measure 36: 4/4 time. Violin part consists of eighth-note patterns. Dynamics:  $p_b$ .
- Measure 37: 3/4 time. Violin part consists of eighth-note patterns. Dynamics:  $p$ .
- Measure 38: 2/4 time. Violin part consists of eighth-note patterns. Dynamics:  $mp$ ,  $p_{\text{sub}}$ .

PIANO

Piano part (33-35):

- Measure 33: 5/4 time. Piano part consists of eighth-note patterns. Dynamics:  $p$ .
- Measure 34: 4/4 time. Piano part consists of eighth-note patterns. Dynamics:  $b+$ .
- Measure 35: 3/4 time. Piano part consists of eighth-note patterns. Dynamics:  $b+$ .
- Measure 36: 4/4 time. Piano part consists of eighth-note patterns. Dynamics:  $b+$ .
- Measure 37: 3/4 time. Piano part consists of eighth-note patterns. Dynamics:  $b+$ .
- Measure 38: 2/4 time. Piano part consists of eighth-note patterns. Dynamics:  $b+$ .

VIOLONCELLE

Cello part (33-35):

- Measure 33: 5/4 time. Cello part consists of eighth-note patterns. Dynamics:  $p$ ,  $v$ ,  $pp$ .
- Measure 34: 4/4 time. Cello part consists of eighth-note patterns. Dynamics:  $\text{mf}$ ,  $p_{\text{sub}}$ .
- Measure 35: 3/4 time. Cello part consists of eighth-note patterns. Dynamics:  $f$ ,  $p_{\text{sub}}$ .
- Measure 36: 4/4 time. Cello part consists of eighth-note patterns. Dynamics:  $p_b$ .
- Measure 37: 3/4 time. Cello part consists of eighth-note patterns. Dynamics:  $v$ .
- Measure 38: 2/4 time. Cello part consists of eighth-note patterns. Dynamics:  $mp$ ,  $p_{\text{sub}}$ .

33.

35.

⑧

40.

**VIOOLNCELLE**

**PIANO**

**VIOOL**

15

15

15

40.

45.

⑨

E

Plus animé

(J=66)

47.

50.

2  
4

5  
4

VIOLON

PIANO

PIANISTE

2  
4

3  
4

VIOLENT CECILE

2  
4

47.

50.

\* clusters  
autour du  
la avec  
quelques notes  
(mélanger touches  
noires et blanches)

10

52.

4  
4

3

4 (arco)



f

stack.

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VIOLIN

55.

4  
4

pizz

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arco

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PIANO

PIANO

PIANO

VIOLONCELLE

52.

4  
4

pizz

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3

4

arco

3

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pizz

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11

56.

24

5  
4

## Quasi cadenza

## VIOLON



56.

F

60.

VIOLON



pizz. arco  
mf

$\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$

pizz ad lib

PIANO



$\frac{1}{2}$   $\frac{1}{2}$

$\frac{1}{2}$   $\frac{1}{2}$

$\frac{1}{2}$   $\frac{1}{2}$

VIOLEONCELLE



$\frac{1}{2}$   $\frac{1}{2}$

$\frac{1}{2}$   $\frac{1}{2}$

pizz.

60.

$\frac{1}{2}$   $\frac{1}{2}$

$\frac{1}{2}$   $\frac{1}{2}$

\* gratter la corde avec un médiator dur (ou plastique type carte de crédit)



H

4  
46  
45  
4

Musical score for strings and piano, page 14. The score consists of four staves: Cello (bottom), Piano (middle), Violin (top), and Double Bass (DOLON). The time signature changes throughout the measure. The piano part starts with a dynamic of *ppp* at 8va, 70. The cello part includes dynamics *cl battuto*, *pizz*, *cl tratto*, and *i.v.*. The double bass part includes dynamics *cl battuto*, *pizz*, *cl tratto*, and *i.v.*

8va 70

DOLON

Violin (8va)

Piano

Cello

Double Bass (DOLON)

15

15

15

4  
4

6  
4

cl battuto

pizz

cl tratto

i.v.

5  
4

ppp

ppp

ppp

$\frac{5}{4}$ 

I

 $\frac{6}{4}$ 

8va

75

ON

15

D

15

 $\frac{5}{4}$ 

Ped

pont

cl tratto, sul ponticello

 $\frac{6}{4}$ 

cl tratto , N l.v.

*p**p*

ELLE

B

D

B

D

B

D

Musical score for Violin, Piano, and Cello, page 16.

**VIOLIN:** 8va (octave up) from measure 79 to 80. Measure 80 includes a dynamic *pp*.

**PIANO:** Measures 15 through 20. Dynamics include *mf*, *ff*, *mf*, *ff*, *ppp*, *mf*, *ff*. Measure 20 includes a dynamic *pp*. Measure 21 starts with a dynamic *mf*.

**CELLO:** Measures 15 through 20. Measure 21 starts with a dynamic *mf*.

**Time Signatures:** Measure 80: 4/4. Measures 22-23: 2/4. Measures 24-25: 6/4.

**Pedal:** Pedal sustained from measure 21 through measure 22.

**Sul pont:** Instruction for the Cello in measure 21.

17

J

 $\text{♩} = 72$ 

84.

4  
4

85.

2  
44  
4

VIOLON

Violon

Piano

Violoncelle

84. 85. 90.

\* hennements de cordes  
longitudinaux.  
(ou heller les cordes du piano)

18

K

91.

VIOLON

 $\frac{4}{4}$  $\frac{5}{4}$  $\frac{4}{4}$  $\frac{2}{4}$  $\frac{4}{4}$  $\frac{5}{4}$ 

b-e

x  
f

b-e

±

x  
p

±

PIANO

(ff)

ff

p



b-o

b-o

b-o

b-o

b-o

pfff

 $\frac{5}{4}$  $\frac{4}{4}$  $\frac{5}{4}$  $\frac{4}{4}$  $\frac{2}{4}$  $\frac{4}{4}$ (+)  
pizz  
mf

VIOLONCELLE

91.

95.

x  
p

19

L

97.

VIOLON

PIANO

VIOLONCELLE

97.





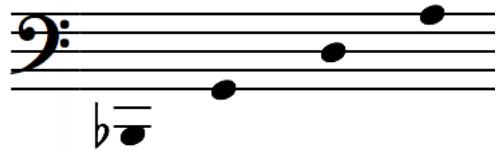
*Chant d'extinction III*

clarinette, violoncelle, piano

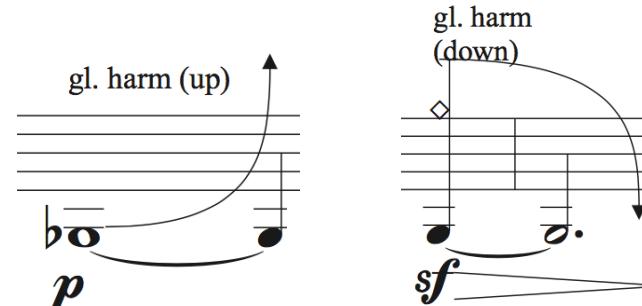
« Pluvier guignard »

# VIOLONCELLE

## Scordatura du violoncelle

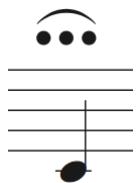


## glissando d'harmoniques sur IV :



cela indique un glissando rapide et vif

## Gettato



(contrôler le rebond de l'archet sur la corde)

# PIANO

Cluster avec avant-bras :

sur l'ambitus indiqué

Piano

The image shows two measures of musical notation for piano. Both measures are in common time (indicated by 'C'). The first measure starts with a treble clef, followed by a bass clef, and then another bass clef with a '8' below it. A dynamic marking 'p' is placed above a thick vertical bar representing a cluster. The second measure begins with a treble clef, followed by a bass clef, and then another bass clef with a '8' below it. A dynamic marking 'pp' is placed above a thick vertical bar representing a cluster. Both measures have a brace grouping them under the heading 'Piano'.

**A**  $\text{♩} = 154$ , avec un sentiment d'urgence

The musical score consists of three staves. The top staff is for the Piano, the middle for the Clarinette en sib (Clarinet in B-flat), and the bottom for the Violoncelle (Cello). The score is in 3/4 time throughout. Measure 15 starts with a forte dynamic (ff) for the piano. The piano part features a bass line with eighth-note patterns and occasional sustained notes. The clarinet part is mostly silent. The cello part begins with a sustained note followed by eighth-note patterns. Measures 16-17 show more complex piano chords and bass lines. Measures 18-19 feature sustained notes and eighth-note patterns. Measures 20-21 show eighth-note patterns and sustained notes. Measures 22-23 show eighth-note patterns and sustained notes. Measures 24-25 show eighth-note patterns and sustained notes. Measures 26-27 show eighth-note patterns and sustained notes. Measures 28-29 show eighth-note patterns and sustained notes. Measures 30-31 show eighth-note patterns and sustained notes. Measures 32-33 show eighth-note patterns and sustained notes. Measures 34-35 show eighth-note patterns and sustained notes. Measures 36-37 show eighth-note patterns and sustained notes. Measures 38-39 show eighth-note patterns and sustained notes. Measures 40-41 show eighth-note patterns and sustained notes. Measures 42-43 show eighth-note patterns and sustained notes. Measures 44-45 show eighth-note patterns and sustained notes. Measures 46-47 show eighth-note patterns and sustained notes. Measures 48-49 show eighth-note patterns and sustained notes. Measures 50-51 show eighth-note patterns and sustained notes. Measures 52-53 show eighth-note patterns and sustained notes. Measures 54-55 show eighth-note patterns and sustained notes. Measures 56-57 show eighth-note patterns and sustained notes. Measures 58-59 show eighth-note patterns and sustained notes. Measures 60-61 show eighth-note patterns and sustained notes. Measures 62-63 show eighth-note patterns and sustained notes. Measures 64-65 show eighth-note patterns and sustained notes. Measures 66-67 show eighth-note patterns and sustained notes. Measures 68-69 show eighth-note patterns and sustained notes. Measures 70-71 show eighth-note patterns and sustained notes. Measures 72-73 show eighth-note patterns and sustained notes. Measures 74-75 show eighth-note patterns and sustained notes. Measures 76-77 show eighth-note patterns and sustained notes. Measures 78-79 show eighth-note patterns and sustained notes. Measures 80-81 show eighth-note patterns and sustained notes. Measures 82-83 show eighth-note patterns and sustained notes. Measures 84-85 show eighth-note patterns and sustained notes. Measures 86-87 show eighth-note patterns and sustained notes. Measures 88-89 show eighth-note patterns and sustained notes. Measures 90-91 show eighth-note patterns and sustained notes. Measures 92-93 show eighth-note patterns and sustained notes. Measures 94-95 show eighth-note patterns and sustained notes. Measures 96-97 show eighth-note patterns and sustained notes. Measures 98-99 show eighth-note patterns and sustained notes. Measures 100-101 show eighth-note patterns and sustained notes.

**Piano**

**Clarinette en sib**

**Violoncelle**

7

p.

15

16

*mf p*

Cl.

*subito p* *mf*

vcl.

gl. harm (up)

gl. harm (down)

pizz

gl. harm (down)

pizz

arco N.  
vib molto

*p* *mf* *mf* *mf* *p* *sf > p* *sf* *p* *p* *mf* *pp*

Musical score for orchestra and piano, page 14, measures 15-16. The score consists of five staves. The top two staves are treble clef, the middle two are bass clef, and the bottom staff is bass clef with a '8' subscript. Measure 15 starts with a forte dynamic (f) and a bassoon solo. Measure 16 begins with a piano dynamic (p), followed by a crescendo (mf) and a ff dynamic. The score includes various time signatures (3/4, 4/4, 3/4, 5/4, 2/4, 3/4) and dynamics (p, f, ff, mf). Measure 16 concludes with a piano dynamic (p) and a measure ending (mf).

Cl.

*mf*

Musical score for violin (vcl.) in 3/4 time. The score includes dynamic markings such as *sffz*, *p*, *mf*, *sfp*, *sf > p*, *mf*, *f*, *pp*, *sf*, *p*, and *pp mf*. It also features glissando harmonics (gl. harm) both up and down, a pizzicato (pizz), and arco with vibrato (arco N. vib molto). The score is annotated with specific performance instructions like "stacc.", "gl. harm (up)", "gl. harm (down)", and "gl. harm down". Measure numbers 1 through 10 are indicated above the staff.

21

p.

15

*p.*

*p*      *p*      *p*      *mf*      *p*      *p*      *ff*      *p*      *ff*      *mf*

Cl.

*p*      *mf*

vcl.

*mf*      *gl. harm (down)*      *gl. harm (down)*      *mf*      *mf*      *mf*      *mf*      *pp < sffz*      *f*      *f*      *gl. harm (down)*      *gl. harm (down)*

29

glass ॥

17

100

1

1

1

p.

p

n

1

1

6

C1.

—  
p

$= pp$

vc1

f

gl. harm

sf

f

f

f

gl. harm gl. har

(down) (down)

sf → n → sf

37 - 1

34

15

p.

cluster

**p**

**p**

**p**

**p**

**ff**

**p**

**ff**

**p**

**mf**

**ff sub**

Cl.

arco N.  
vib molto

gl. harm  
(down)

**f**

**p**

**pp**

**sffz**

**sffz**

**sffz**

**sffz**

**sf**

**p**

Musical score for orchestra and strings, page 7, measures 39-15.

The score consists of five staves:

- Percussion (p.)**: The first staff uses a bass clef and 14/4 time. It features a dynamic *p*. In measure 39, it plays a series of eighth-note pairs on the second and third beats, with a thick vertical bar indicating a sustained note. Measures 40-41 show eighth-note patterns with dynamics *p* and *pp*. Measures 42-43 show eighth-note patterns with dynamics *p*, *mf*, and *p*.
- Clarinet (Cl.)**: The second staff uses a soprano clef and 14/4 time. It starts with an eighth-note followed by a sixteenth-note. In measure 40, it has a dynamic *pp sub.* Measures 41-43 show eighth-note patterns.
- Violin (vcl.)**: The third staff uses a bass clef and 14/4 time. It starts with a dynamic *f* and a *p*. Measures 40-41 show eighth-note patterns. Measures 42-43 show eighth-note patterns with dynamics *sf > p*, *sf > p*, and *f*. Measure 44 shows eighth-note patterns with dynamics *gl. harm (down)* and *gl. harm (down)*.

Measure numbers 40, 41, 42, 43, and 44 are indicated above the staves. Measure 15 is also indicated at the top left of the first staff.

**B**

15

p.

Cl.

vcl.

Pont.

*sf*      *pp sub*      *f*      *p sub.*      *pp*

*p*

C

 $\bullet = 120$ , relaxé

15

p.

Cl.

vcl.

*mf sub*

*pp*

*f*

*p*

*f*

*pont*

*pp*

*ppp*

*ppp*

*ppp*

*Ped.*

## 1

Musical score for orchestra and piano, page 15, measures 57-64.

The score consists of five staves:

- Piano (top staff):** Dynamics include **p**, **f**, **ff**, **ff**, **p**, **f**, **pp**.
- Bassoon (second staff):** Dynamics include **p**, **pp**.
- Clarinet (third staff):** Dynamics include **pp**, **p**, **mf**.
- Violoncello (bottom staff):** Dynamics include **pizz.**, **pp**, **p**, **f**, **mf**.

Measure 57: Piano **p**. Bassoon **pp**. Clarinet **pp**. Cello **pizz.** Measure 58: Piano **f**. Bassoon **ff**. Clarinet **ff**. Cello **p**. Measure 59: Piano **ff**. Bassoon **p**. Clarinet **p**. Cello **mf**. Measure 60: Piano **f**. Bassoon **p**. Clarinet **mf**. Cello **f**. Measure 61: Piano **pp**. Bassoon **p**. Clarinet **p**. Cello **mf**.

15

p.

Cl.

vcl.

pp

ff

mf

p

f

p

mf

pp

p.

Cl.

vcl.

15

*f*

*mf*

*pp*

*p*

*pp*

*p*

*sf* *mf*

*p*

*pp*

*p*

This musical score page contains four staves of music. The top staff (p.) consists of two measures in 5/4 time, starting with a forte dynamic *f*. The second measure begins with a piano dynamic *pp*. The middle staff (Cl.) consists of two measures: the first in 5/4 time with a dynamic *mf*, and the second in 4/4 time with dynamics *sf* followed by *mf*. The bottom staff (vcl.) consists of five measures: the first in 5/4 time with a dynamic *p*; the second in 4/4 time with a dynamic *pp*; and the third in 4/4 time with a dynamic *p*. The page number 12 is at the top left, and the system number 73 is at the top center. Measure numbers 15, 16, and 17 are placed above the staves.

79

p.

Cl.

vcl.

15

*ff*

*ff*

*mf*

*pp*

*mf*

*pp*

This musical score page contains three staves. The top staff is for the piano (p.), the middle for the clarinet (Cl.), and the bottom for the violin (vcl.). The piano staff has measure numbers 79 through 15 above the staff, with dynamic markings 'ff' and 'p.' indicating a forte dynamic followed by a piano dynamic. The clarinet staff shows a sustained note with a dynamic 'mf'. The violin staff has dynamic markings 'pp' and 'mf'.

86

rall. - - - - -

p.

15

This musical score page contains four staves. The top staff is for the piano (p.) and consists of four systems of music. The first system starts in common time (4/4) with a treble clef, followed by a bass clef, then a bass clef with an 8 below it, and finally another bass clef with a 4 below it. Dynamics include *mf*, *ff*, *mf*, and *p*. The second system starts in common time with a bass clef, followed by common time with a treble clef, then common time with a bass clef, and finally common time with a treble clef. The third system starts in common time with a bass clef, followed by common time with a treble clef, then common time with a bass clef, and finally common time with a treble clef. The fourth system starts in common time with a bass clef, followed by common time with a treble clef, then common time with a bass clef, and finally common time with a treble clef. The middle staff is for the clarinet (Cl.) and shows a continuous line of eighth notes with dynamics *p* and *pp*. The bottom staff is for the violin (vcl.) and shows a continuous line of eighth notes with dynamics *ff* and *p*.

Ped.

Cl.

vcl.

15

**D**A tempo  $\text{♩} = 120$ .

Musical score for orchestra and piano, page 15, section D.

The score consists of four staves:

- Piano (p.)**: The first staff. Measure 15 starts with a forte dynamic (f) in 4/4 time. Measures 16-17 show a melodic line with dynamic markings *p*, *ffmf*, *p*, *ff*, *p*, *f*, and *sfz*. Measures 18-19 continue with eighth-note patterns.
- Clarinet (Cl.)**: The second staff. Measures 15-17 feature sustained notes with dynamic markings *pp* and *sf*. Measures 18-19 show eighth-note patterns with a dynamic marking *p*.
- Cello (vcl.)**: The third staff. Measures 15-17 are mostly rests. Measures 18-19 feature eighth-note patterns with dynamic markings *mf*, *mf*, *pp*, and *p*.

Musical score for strings and woodwind instruments, page 16, measure 98.

**Percussion (p.)**

Measure 98, measures 15-16:

- Measure 15:
  - Measures 1-4: Rests.
  - Measures 5-8: Measures 1-4 repeated.
  - Measures 9-12: Measures 1-4 repeated.
  - Measures 13-14: Measures 1-4 repeated.
  - Measure 15: Measures 1-4 repeated.
- Measure 16:
  - Measures 1-4: Measures 1-4 repeated.
  - Measures 5-8: Measures 1-4 repeated.
  - Measures 9-12: Measures 1-4 repeated.
  - Measures 13-14: Measures 1-4 repeated.
  - Measures 15-16: Measures 1-4 repeated.

**Clarinet (Cl.)**

Measure 98, measures 15-16:

- Measure 15:
  - Measures 1-4: Measures 1-4 repeated.
  - Measures 5-8: Measures 1-4 repeated.
  - Measures 9-12: Measures 1-4 repeated.
  - Measures 13-14: Measures 1-4 repeated.
  - Measures 15-16: Measures 1-4 repeated.
- Measure 16:
  - Measures 1-4: Measures 1-4 repeated.
  - Measures 5-8: Measures 1-4 repeated.
  - Measures 9-12: Measures 1-4 repeated.
  - Measures 13-14: Measures 1-4 repeated.
  - Measures 15-16: Measures 1-4 repeated.

**Violoncello (vcl.)**

Measure 98, measures 15-16:

- Measure 15:
  - Measures 1-4: Measures 1-4 repeated.
  - Measures 5-8: Measures 1-4 repeated.
  - Measures 9-12: Measures 1-4 repeated.
  - Measures 13-14: Measures 1-4 repeated.
  - Measures 15-16: Measures 1-4 repeated.
- Measure 16:
  - Measures 1-4: Measures 1-4 repeated.
  - Measures 5-8: Measures 1-4 repeated.
  - Measures 9-12: Measures 1-4 repeated.
  - Measures 13-14: Measures 1-4 repeated.
  - Measures 15-16: Measures 1-4 repeated.

p.

Cl.

vcl.

15

16

17

*f*

*mf*

*f*

*pp*

*f*

*pp*

*pp*

*f*

18

**E**

♩ = 80

15

p.

*mf* *ff*

*p*

*pp*

*ff* *p*

*Ped.* — \* *Ped.* — \* *Ped.* — \* No Ped

Cl.

arco  
stacc. (invariable)

vcl.

*mf*

## Coda

118

F

p.

ff

*mf*

Cl.

*f*

vcl.

*pp* *mf* *pp* *pp*

p.

15

9/4 5 - 3 - 5 - 4 - 5 - 3 - 5 - 2

9/4 8 - 8 - 5 - 3/4 b3: - 5 - 4/4 b o o - 5 - 3/4 3/4 2

9/4 b o o - 5 - 3/4 b o . f - 5 - 4/4 b o o - 5 - 3/4 3/4 2

9/8 5 - 3 - 5 - 4 - 5 - 5 - 3 - 5 - 2

Cl.

9/4 o - p. 5 - 3/4 5 - 4/4 o - 5 - 3/4 3/4 2

pp mf pp p f mf pp

vcl.

9/4 o - o - 5/4 #o. 3/4 - 5/4 #o - 4/4 b o - 5/4 o - 3/4 o - 5/4 -

pp mf pp mf pp p pp >

134

p.

15

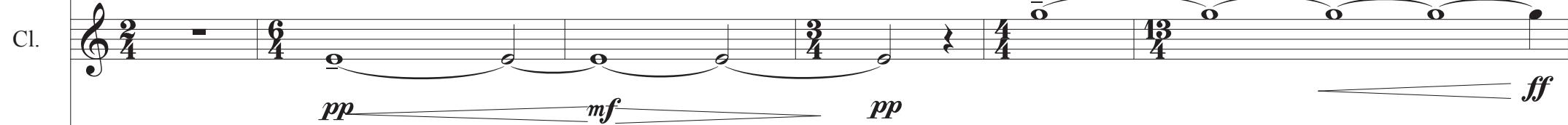
2/4 6/4 - 3/4 4/4 13/4

6/4 *f* 3/4 *mf* 4/4 13/4

2/4 6/4 - 3/4 4/4 13/4

2/4 6/4 - 3/4 4/4 13/4

Cl.



2/4 - 6/4 *pp* 3/4 *mf* 4/4 *pp* 13/4 *ff*

vcl.



2/4 - 6/4 *f* > *mf* 3/4 4/4 13/4

140

15

p.

5 4 11 4 4 8 4 3

5 4 11 4 4 8 4 3

5 4 11 4 4 8 4 3

5 4 11 4 4 8 4 3

*f*

*mf*

Ped.

Cl.

- 5 4 - 11 4 - 4 8 4 3

*mf* *p* *mf* *p* *mf*

vcl.

5 4 11 4 4 8 4 3

*mf*

145

p.

Cl.

vcl.

A musical score page featuring three staves. The top staff is for the strings (p.), starting with a measure of 3/4 followed by a 6/4 change. It includes dynamic markings *f* and *mf*, and time signature changes between 3/4, 4/4, and 2/4. The middle staff is for the Clarinet (Cl.), showing sustained notes with dynamics *pp*, *mf*, and *ppp*. The bottom staff is for the Cello/Bass (vcl.), showing eighth-note patterns with dynamics *f* and *mf*.

150

15  
2  
4

p.

2  
42  
42  
42  
42  
4

Cl.

2  
4

o

o

o

o

o

p

2  
4

-

vcl.

2  
4

-

-

-

-

-

2  
4  
*p*  
ppp  
p