

pour le Barcelona Modern Ensemble
Des détritius sous la glace
pour trio à cordes

Jean-Patrick Besingrand

Juin 2021

A $\text{♩} = 72$

Violon

Alto

Violoncelle

mute the strings with the left hand (on the bridge)
triangle beater

p *mf* *p* *mf*

s

[illegible]

8

Vln.

Alt.

Vcl.

f

ff

mf

p

mf

mp

p

4/4

3/4

4/4

This musical score page, numbered 8 in a box, features three staves: Violin (Vln.), Alto (Alt.), and Violoncello (Vcl.). The Violin part begins with a 4/4 time signature, marked with a box containing the number 8. It starts with a forte (*f*) dynamic, followed by a fortissimo (*ff*) section, then a mezzo-forte (*mf*) section with quintuplets, and finally a piano (*p*) section with quintuplets and a mezzo-forte (*mf*) section with triplets. The Alto part starts with a mezzo-piano (*mp*) dynamic, featuring triplet patterns, and then moves to a piano (*p*) dynamic with triplet patterns. The Violoncello part starts with a mezzo-piano (*mp*) dynamic, featuring triplet patterns, and then moves to a piano (*p*) dynamic with triplet patterns. The score is divided into three measures by vertical bar lines. The first measure is in 4/4 time, the second is in 3/4 time, and the third is in 4/4 time. The Violin part has a crescendo hairpin in the first measure, a decrescendo hairpin in the second measure, and a crescendo hairpin in the third measure. The Alto part has a decrescendo hairpin in the first measure and a crescendo hairpin in the second measure. The Violoncello part has a decrescendo hairpin in the first measure and a crescendo hairpin in the second measure.

11 $\frac{4}{4}$

Vln.

Alt.

Vcl.

mp

f

f

f

mf

f

ff

5
8

This musical score page, numbered 4, contains measures 11 through 15. It is written for Violins (Vln.), Alto (Alt.), and Violoncello (Vcl.) in 4/4 time. Measure 11 begins with a repeat sign and a first ending bracket. The Violins play a half note G4, while the Alto and Violoncello play half notes F#4 and G4 respectively. In measure 12, the Violins play a half note G4, the Alto plays a half note F#4, and the Violoncello plays a half note G4. The Violins and Violoncello have a *mp* dynamic marking. In measure 13, the Violins play a half note G4, the Alto plays a half note F#4, and the Violoncello plays a half note G4. The Violins and Violoncello have a *f* dynamic marking. In measure 14, the Violins play a half note G4, the Alto plays a half note F#4, and the Violoncello plays a half note G4. The Violins and Violoncello have a *f* dynamic marking. In measure 15, the Violins play a half note G4, the Alto plays a half note F#4, and the Violoncello plays a half note G4. The Violins and Violoncello have a *ff* dynamic marking. The Alto has a *f* dynamic marking in measure 13. The Violoncello has a *mf* dynamic marking in measure 12. The page ends with a double bar line and the measure numbers 5 and 8.

14

5/8

4/4

3/4

4/4

Vln.

Alt.

Vcl.

mf

p *mf* *p* *f*

p

f

(L.H. on the fingerboard)

muted non muted muted non muted muted non muted

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

p

mf *f*

p *f*

6 6 6

3 5

6 6 6 6

6 6 6

f

18

Vln.

ff

f

ff

3

4

4

3

4

Alt.

non muted

ff

3

muted

p

7

7

7

Vcl.

(L.H. on the fingerboard) muted

non muted

p

5

5

5

5

5

5

5

mf

3

3

5

6

6

6

6

pp

mf

p

21

3/4

4/4

5/8

5/4

Vln.

Alt.

Vcl.

f

ff

f

mf

mf

f

p

non muted

muted

(L.H. on the fingerboard)

non muted

muted

take the bow

The musical score is written for three instruments: Violins (Vln.), Alto (Alt.), and Violoncello (Vcl.). The score is divided into four measures, each with a different time signature: 3/4, 4/4, 5/8, and 5/4. The Violin part (Vln.) features triplets and dynamic markings *f*, *ff*, *f*, and *mf*. The Alto part (Alt.) includes a section marked 'non muted' and 'muted', and a section marked '(L.H. on the fingerboard)' and 'mf'. The Violoncello part (Vcl.) features a section marked 'muted' and 'p', and a section marked 'take the bow'.

25 $\frac{5}{4}$ $\frac{3}{4}$ $\frac{2}{4}$ $\frac{4}{4}$

Vln.

Alt.

Vcl.

take the bow

clb

f

p

non muted 7

muted 6

non muted 6

muted 6

with the bow screw muted

mf

mf

28

4/4

3/4

5/8

3/4

Vln.

Alt.

clb

ff

pp

mf

(clb)

mf

f

pp

Vcl.

clb

mp

mp

f

B

3/4

take the bow

2/4

(clb)

Vln.

f

f

Alt.

p

f

Vcl.

f

Violin (Vln.) part: Measures 40-43. The key signature has one flat (B-flat). The time signature changes from 4/4 to 3/4 at measure 41, then to 3/8 at measure 42, and back to 3/4 at measure 43. Dynamics include *f* (forte) and *mp* (mezzo-piano). The part features triplets and slurs.

Alto (Alt.) part: Measures 40-43. The part is written in bass clef for measures 40-42 and switches to treble clef for measure 43. Dynamics include *mp* (mezzo-piano) and *f* (forte). The part features slurs and ties.

Violoncello (Vcl.) part: Measures 40-43. The part is written in bass clef. Dynamics include *mf* (mezzo-forte) and *f* (forte). The part features triplets and slurs.

pour Thomas Piercy et Hideyuki Tsuchiya

La cage sombre des lucioles

pour clarinette et shakuhachi

Jean-Patrick Besingrand

(2020)

Clarinet in B $\flat$

Shakuhachi

mf *mf* *mp* *mf*

mp

ムライキ / muraiki ムライキ / muraiki

ff *mp* *ff* *mp* *mf* *mp*

vib. bisbi. -----, ord. bisbi. -----,

mf *p* *mp* *mf* *otoshi*

pp *mp* *pp* *mf* *p* *mp*

当り / atari gliss.

ムライキ / muraiki
 そら音 / sorane
 ムライキ / muraiki
 コロコロ / koro koro
mf *p*
mp *ff* *p* *f* *mp*

そら音 / sorane
p
mp *ff* *p*

f *fpp* *mp* *pp* *mf* *p*

そら音 / sorane
 コロコロ / koro koro
pppp *ff* *ppp* *f* *mp*
p *poco*

La colline sans nom est perdue dans la brume

pour ensemble vocal

Jean-Patrick Besingrand

(2023)

♩ = 74

p

Score for Soprano, Alto, Counter-Tenor, Tenor, Baritone, and Bass. The music is in 4/4 time, with a tempo of 74 beats per minute. The Soprano part begins with a rest, followed by a half note G4 and a half note A4. The Alto part begins with a rest, followed by a half note G3 and a half note A3. The Counter-Tenor, Tenor, Baritone, and Bass parts all begin with a rest, followed by a half note G2 and a half note A2. The Soprano part is marked *p* (piano). The Alto part is marked *p* (piano). The Counter-Tenor, Tenor, Baritone, and Bass parts are marked *p* (piano).

Score for Soprano, Alto, Counter-Tenor, Tenor, Baritone, and Bass. The music is in 4/4 time, with a tempo of 74 beats per minute. The Soprano part begins with a rest, followed by a half note G4 and a half note A4. The Alto part begins with a rest, followed by a half note G3 and a half note A3. The Counter-Tenor, Tenor, Baritone, and Bass parts all begin with a rest, followed by a half note G2 and a half note A2. The Soprano part is marked *mf* (mezzo-forte). The Alto part is marked *mf* (mezzo-forte). The Counter-Tenor, Tenor, Baritone, and Bass parts are marked *mf* (mezzo-forte).

9 *pp* *p*

S *mo* *mo mo mo* *mo mo mo* *mo mo mo*

A *mf* *p* *a* *a* *mo a* *a* *mo a* *a a mo a*

CTen.

T *mp* *white noise*
(back of the throat)

Br.

Bs.

13 *pppp* *p* *pppp* *mp* *p* *pp*

S *mo* *a*

A *mf* *mp* *p* *pp* *u* *mo*

CTen. *pppp* *p* *pppp* *mp* *mo* *a*

T *f*

Br. *f* *white noise*
(back of the throat)

Bs. *p* *vocal fry*
o *(o)* *a*

17

S *pppp* *p*
mo a

A *mf* *pppp* *p*
U mo a

CTen. *p* *p pp p pp mf*
mo a U a 5 mo U a

T

Br.

Bs. *p*
a

21

S *mf pp mp*
y u (u) a

A *mf pp* vib. (o)

CTen. *mf pp mp*
y 5

T *mp*

Br. *mp*

Bs. (a) o

30

mf *p* *p* *f*

S. o (o) a

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

A. a ma mo a u

p *f*

CTen. o (o) a

mf

T. 8

f

Br. 7

pp

Bs. 0

pour les Percussions de Strasbourg

Leptokarya

pour six percussionnistes

Jean-Patrick Besingrand

(2022)

♩ = 58

Singing Bowls

Perc. I
Vibraphone

Bongos

Perc. II
Toms

Bass Drum

Singing Bowls

Perc. III
Vibraphone

Bongos

Perc. IV
Toms

Bass Drum

Perc. V
Vibraphone

Bongos

Perc. VI
Toms

Bass Drum

très calme/very calm
(ongles/fingernails)

pp bien marquer l'alternance main droite/main gauche/
accentuate the alternation between right hand/left hand

mp

Bolivian brush

très calme/very calm

mp

bien marquer l'alternance main droite/main gauche/
accentuate the alternation between right hand/left hand

5

Perc. I

Singing Bowls

Vib.

4

3

4

5

Bongos

Perc. II

Toms

Bass Drum

4

3

4

5

Perc. III

Singing Bowls

Vib.

4

3

4

5

Bongos

Perc. IV

Toms

Bass Drum

pp

pppp mp

5

Perc. V

Vib.

4

3

4

5

Bongos

Perc. VI

Toms

Bass Drum

mp

ppp p

mf

The musical score is organized into six systems, each representing a different percussionist (Perc. I to Perc. VI). Each system contains staves for various instruments: Singing Bowls, Vibraphone (Vib.), Bongos, Toms, and Bass Drum. The Singing Bowls part in each system consists of a 5-measure rest. The Vibraphone part consists of a 4-measure rest, followed by a 3-measure rest, and then a 4-measure rest. The Bongos, Toms, and Bass Drum parts are more complex, featuring various rhythmic patterns and dynamics. The dynamics range from *pp* (pianissimo) to *mf* (mezzo-forte). The score is written in 4/4 time, with a key signature of one flat (B-flat). The percussion parts are written in a simplified notation, using vertical lines and dots to represent hits and rests. The dynamics are indicated by slurs and text labels. The score is divided into six systems, each with a 5-measure rest for Singing Bowls and a 4-measure rest for Vibraphone. The percussion parts include various rhythmic patterns and dynamics like *pp*, *pppp*, *mp*, *p*, and *mf*.

The musical score is divided into six systems, each representing a different percussion section. Each system includes a vocal line (Singing Bowls) and a percussion line (Perc. I-VI). The percussion line is further divided into specific instruments: Bongos, Toms, and Bass Drum.

Perc. I: Features a vocal line and a percussion line with Bongos, Toms, and Bass Drum. The percussion line includes a "Bolivian brush" section marked "rapide et nerveux/ fast and nervous".

Perc. II: Features a vocal line and a percussion line with Bongos, Toms, and Bass Drum. The percussion line includes a "Bolivian brush" section marked "rapide et nerveux/ fast and nervous".

Perc. III: Features a vocal line and a percussion line with Bongos, Toms, and Bass Drum. The percussion line includes a "Bolivian brush" section marked "rapide et nerveux/ fast and nervous".

Perc. IV: Features a vocal line and a percussion line with Bongos, Toms, and Bass Drum. The percussion line includes a "Bolivian brush" section marked "rapide et nerveux/ fast and nervous".

Perc. V: Features a vocal line and a percussion line with Bongos, Toms, and Bass Drum. The percussion line includes a "Bolivian brush" section marked "rapide et nerveux/ fast and nervous".

Perc. VI: Features a vocal line and a percussion line with Bongos, Toms, and Bass Drum. The percussion line includes a "Bolivian brush" section marked "rapide et nerveux/ fast and nervous".

15

Singing Bowls

Perc. I

Vib.

7 4 2 4

8 4 4 4

15

Bongos

Perc. II

Toms

Bass Drum

p *pp* *mf*

7 4 2 4

8 4 4 4

15

Singing Bowls

Perc. III

Vib.

7 4 2 4

8 4 4 4

15

Bongos

Perc. IV

Toms

Bass Drum

mf

7 4 2 4

8 4 4 4

15

Perc. V

Vib.

7 4 2 4

8 4 4 4

15

Bongos

Perc. VI

Toms

Bass Drum

mf

7 4 2 4

8 4 4 4

The image displays a musical score for six percussion parts, labeled Perc. I through Perc. VI. Each part is written on a five-line staff. Perc. I and Perc. III feature Singing Bowls and Vibraphone (Vib.) staves. Perc. II, IV, V, and VI feature Bongos, Toms, and Bass Drum staves. The score is divided into measures, with time signatures of 7/8, 4/4, and 2/4 indicated. Dynamic markings such as *p* (piano), *pp* (pianissimo), and *mf* (mezzo-forte) are used to indicate volume. Some parts include specific rhythmic notations like triplets and accents. The page number 4 is at the top left.

20

Singing Bowls

Perc. I

Vib.

20

Bongos

Perc. II

Toms

Bass Drum

moins nerveux/ less nervous

p

mp

pp

20

Singing Bowls

Perc. III

Vib.

20

Bongos

Perc. IV

Toms

Bass Drum

f

20

Perc. V

Vib.

20

Bongos

Perc. VI

Toms

Bass Drum

mp

f

25

Singing Bowls

Perc. I

Vib.

arco

mf L.V.

25

Bongos

Perc. II

Toms

Bass Drum

mp

mp *p* *mf* *ppp* *mf*

25

Singing Bowls

Perc. III

Vib.

25

Bongos

Perc. IV

Toms

Bass Drum

Jazz brush
très calme/very calm

pp

25

Perc. V

Vib.

25

Bongos

Perc. VI

Toms

Bass Drum

pp *mp* *pp* *mp*

The musical score is divided into six systems, each representing a different percussion part.
 - **Perc. I:** Features Singing Bowls and Vibraphone. The Singing Bowls part has a measure with a dotted half note marked *mf* L.V. (Larghetto Vivace) and an *arco* instruction.
 - **Perc. II:** Features Bongos, Toms, and Bass Drum. The Bongos part has a complex rhythmic pattern with dynamic markings *mp*, *p*, *mf*, *ppp*, and *mf*. The Bass Drum part starts with a *mp* dynamic.
 - **Perc. III:** Features Singing Bowls and Vibraphone.
 - **Perc. IV:** Features Bongos, Toms, and Bass Drum. The Bass Drum part is marked *pp* and includes a 'Jazz brush très calme/very calm' instruction.
 - **Perc. V:** Features Vibraphone.
 - **Perc. VI:** Features Bongos, Toms, and Bass Drum. The Toms part has a complex rhythmic pattern with dynamic markings *pp*, *mp*, *pp*, and *mp*.
 The score includes various musical notations such as treble and bass staves, percussion-specific notation (e.g., 'x' for bongo strokes), and dynamic markings (*pp*, *mp*, *p*, *mf*, *ppp*).

Perc. I
Singing Bowls
Vib.
29
mp L.V.
mp L.V.

Perc. II
Bongos
Toms
Bass Drum
29
mf p
f p mf
pp mf

Perc. III
Singing Bowls
Vib.
29
mf L.V.
mp L.V.

Perc. IV
Bongos
Toms
Bass Drum
29
mf
Bolivian brush
slow trem. medium trem. slow trem.
pp mf

Perc. V
Vib.
29

Perc. VI
Bongos
Toms
Bass Drum
29
rapide mais calme/fast but calm
pp mp pp

[illegible]

pour Li-Chin Li
Les lèvres sont froides
pour sheng

Jean-Patrick Besingrand
(2024)

Freely (each system +/- 15-20 seconds)
爆花舌 (Baohuashe)

Sheng 笙

ff pp *ff pp* *mp* *pp*

Sheng 笙

颤指 (Chanzhi)

ff pp *ff pp* *mf* *ff pp* like a trill

Sheng 笙

mp *ff ppp*

"Cloudy". Rapidly move fingers like a trill to create a light cloud of sound.

Fast
Medium
Slow

(speed of the "tickling" sound)

Ped. →

Sheng 笙

f *pp*

Sheng 笙

舌颤音 (shechanyin) sh

喉颤音 (houchanyin) H

ff *sub. p* *mp*

Sheng 笙

f *mp* *fp* *ff* *pmf* *p* *ff* *mf*

Sheng 笙

fff *pp* *ff* *pp* *f* *ff* *ppp*

Sheng 笙

fff *f* *ff* *p*

Sheng 笙

ff *pp* 碎吐 (suitu)

Sheng 笙

f *pp* *mp* *pp*

Sheng 笙

f *pp* *mp* *pp*

Les yeux des poissons en larmes

pour orchestre de chambre

Jean-Patrick Besingrand

(2023)

4/4 $\text{♩} = 46$

2/4 3/4 4/4

Flute

Oboe *fff* *[V131]* *teeth on the reed*

Clarinet in B $\flat$ *fff*

Bassoon *fff*

Horn in F 1 *fff*

Horn in F 2 *fff*

Trumpet in C

Trombone *fff*

4/4 2/4 3/4 4/4

Violin I *fff* *non vib.*

Violin II *pppp* *msp* *poco vib.* *mp*

Viola *fff*

Cello *fff*

Double Bass *fff*

4/4 3/4 4/4 3/4

Fl.

Ob.

B♭ Cl.

Bsn.

Hn. 1

Hn. 2

C Tpt.

Tbn.

Vln. I

Vln. II

Vla.

Vc.

D.B.

f (teeth on the reed)

mf

fff

mp

wha-wha mute

pppp

mp

ff

ord. non vib.

non vib.

msp

4/4 2/4 3/4 7/8

Fl. *mf* *pp* *mf* *pp*

Ob. *mf* *ppp* *mf*

B♭ Cl. *mf* *pp* *mf* *pp*

Bsn. *p* *p*

Hn. 1

Hn. 2

C Tpt. *mp* *mf*

Tbn.

Vln. I *ord. non div.*

Vln. II

Vla. *pp*

Vc.

D.B.

7 8 2 4 3 4

Fl. *mf* *pp* *pp*

Ob. *mf* *mfpp* *mf*

B $\flat$ Cl. *mf* *pp* *mf*

Bsn. *ppp*

Hn. 1 *ff* *ff*

Hn. 2 *ff* *ff*

C Tpt. *mf* *ff* *ffp*

Tbn. *ff* *ff*

Vln. I *8va*

Vln. II

Vla. *p* *sp*

Vc. *f* *p* *f* *p*

D.B. *f* *p* *f* *p*

2
44
42
4

A

Fl. 20

Ob.

B♭ Cl. *mf* *pp* *mf* 3 5

Bsn. *f*

Hn. 1 20

Hn. 2

C Tpt. *mf*

Tbn.

2
44
42
4

Vln. I 20 *ord.*

Vln. II *psp* *I*

Vla. *ord.*

Vc. *f* *sp*

D.B. *f*

2/4 3/4 4/4

Fl. *mp* *> ppp*

Ob. *pppp* *mf*

B $\flat$ Cl. *pppp* *mf*

Bsn.

Hn. 1

Hn. 2

C Tpt.

Tbn.

2/4 3/4 4/4

Vln. I *(8va)*

Vln. II

Vla.

Vc. *sp* *ord.*

D.B. *ppp* *mf* *ppp* *pizz.* *mf*

2
44
4

Fl. *mp > ppp*

Ob. *mp > ppp*

B♭ Cl. *mp > ppp*

Bsn. *mp*

Hn. 1

Hn. 2

C Tpt. *f* *fp*

Tbn.

2
44
4

Vln. I *(S^{ro})*

Vln. II *sp*

Vla. *sp* *pst* *sp* *pst* *sp*

Vc. *sp* *ord.* *sp* *ord.* *sp* *ord.*

D.B. *col legno batt.* *batt.* *pizz. msp*

mf *ppp* *mf* *ppp* *fppp* *mf* *ppp*

3
4

accel. _____

Fl. *mp* > *ppp* *mf*

Ob. *p*

B♭ Cl. *mp* > *ppp* *p*

Bsn. *mp* *mp* *mp*

Hn. 1 *p* *f*

Hn. 2 *p* *f* *pp* *mp*

C Tpt. *f* *mp* *f* *mp* *f* *pp* *ff* *p*

Tbn.

3
4

Vln. I *(8va)*

Vln. II

Vla. *pst* *sp* *pst* *sp* *pst*

Vc. *sp* *ord.* *sp*

D.B. *fppp* *mf* *ppp* *f* *pizz.*

arco msp
col legno batt.

7
8 $\text{♩} = 56$
B

Fl. *mf*

Ob. *p*

B♭ Cl. *p*

Bsn. *mp*

Hn. 1 *mp*

Hn. 2 *p*

C Tpt. *f* *p* *f* senza sord. *p*

Tbn. *pp* *p*

Vln. I *ppp*

Vln. II *ppp*

Vla. *ppp*

Vc. *mp* *ppp* *mf* *ppp* *fppp* *mf* *ppp*

D.B. (pizz.) *ppp*

II IV

pour Remi Miura
... sans feuilles à disperser

pour shō

Jean-Patrick Besingrand

Juillet 2021

Shō

千 比 行 美

千 比 (比) 行 美

T T T T K T K T K T K

pp *fff* *fffpp*

千 比 行 美

(千) (比) 七 (七) (行) (行)

乙 (V)

ffp *p* *mf* *pp* *mp*

千 七 行

(千) (七) (七) (行) (行) (十) (毛) (乙)

乙 毛 (V) (V)

七 行 十 毛 乙

言 (言) (言) (言) (七) (七) (七) (行) (行) (行) (十) (十) (十) (毛) (毛) (乙)

(V) (V) vib.

T T T K T K T K T K T K T T T

mp *f* *mp*

pour Gerald Preinfalk
Sous les cheveux, la rage

pour saxophone soprano

Jean-Patrick Besingrand

Janvier 2021

$\text{♩} = 62$

Bell direction

Soprano Sax

fff

1

subtone subito ppp

3

p

rester immobile/
stay immobile

5

subtone subito ppp

rester immobile/
stay immobile

pp

2 ♩ = 48 ♩ = 60

9

U
M
D
R
C
L

poco vib.

ppp *f* *ppp* *f* *ppp* *ff* *ppp* *p* *pp*

12

U
M
D
R
C
L

non vib.

mp *pp* *mp* *pp*

15

U
M
D
R
C
L

ff

// rester immobile/
stay immobile

18

U
M
D
R
C
L

ppp *p* *ppp*

21 *rall.* ♩ = 48

U
M
D
R
C
L

W135
C6
C5
C4
C3
C2
C1

p *ppp* *mp* *pp* *p* *pp* *mp* *ppp* *p* *ppp*

6 5 7 5

24 *accel.* ♩ = 60

U
M
D
R
C
L

② ① ② *sim.* - - - - -

p *ppp* *p*

5 6

27

U
M
D
R
C
L

mp *ppp* *mp* *ppp*

5 5 5 5

29

U
M
D
R
C
L

bisbi. - - - - -

W135
C6
C5
C4
C3
C2
C1

p *ppp* *p*