

Layers of Love

for 13 players

2015

Christian Mason

Instrumentation

The instruments are grouped according to their primary musical relationships rather than standard orchestral order. Beyond these formations all instruments engage in a variety of interactions as the music evolves.

Violin I

Violin II

Cor Anglais

Bassoon

Flugelhorn

Tuba

Bass Clarinet

Cello

Trombone (with cup mute and harmon mute)

Double Bass (with C-extension)

Horn

Viola

Alto Flute

Layout/Spatial Deployment

COR ANG.

BSN.

TUBA

FLUG.

position (C)

D. BASS

HN.

TBN.

VLA.

VC.

A. FL.

B. CL.

FLUG.
position (B)

VLN. I

VLN. II

COND.

FLUG. (off-stage)
position (A)

The diagram above is an approximation to be refined according to the concert hall in which the performance takes place according to the following considerations:

1. The flugelhorn player is required to move between three different playing positions:
 - (a) Off-stage (within view of the conductor, but ideally invisible to the audience)
 - (b) On stage (in front of septet, as if a soloist)
 - (c) On stage (behind septet, on platform beside tuba)

It is important that the distance to walk between positions is not too far, given the time available in the music. The off-stage position could either be in the wings or discretely in the midst of the audience.

N.B. At the discretion of the conductor the piece may also be performed without the flugelhorn changing positions, in which case position (c) should be the default position.

2. The rest of the ensemble has a fixed location, however it is important that there should be two raised platforms behind the septet: one for the tuba and a second for the flugelhorn, which should be a bit higher than the tuba platform and may require stairs for the player to access during performance:



3. The violin duo and wind trio should be as widely spaced as possible (depending on the performance venue), whereas the members of the septet should be seated centre stage with ordinary spatial relationships.
4. Depending on the concert hall the two violins could either play from the front corners of the stage (as in the diagram), from balconies to the side of the stage, or even from within the audience area.

Other Performance Notes

Woodwind:

The image shows musical notation for woodwind instruments. It consists of three measures on a treble clef staff. Measure 1: A note with a vertical bar through it is labeled 'air sound'. Measure 2: A dashed arrow points from the 'air sound' note to a note with a vertical bar through it, which is labeled 'full tone'. Measure 3: A series of sixteenth-note patterns are labeled 'breathy'.

- 'air sound' indicates a breathy sound with minimal (though still identifiable) pitch.
- transition from 'air sound' to 'full tone' should be gradual and natural, without worrying too much about the notated rhythm (which is an approximation).
- 'breathy' indicates a clearly pitched sound with an impure/rough/noisy timbre. When accented it should give an impression similar to 'explosive breath' on the shakuhachi.

Brass:

The image shows musical notation for brass instruments. It consists of two measures on a bass clef staff. Measure 1: A note with a vertical bar through it is labeled 'air sound'. Measure 2: A note with a vertical bar through it is labeled 'rip up' with a downward arrow. Below it is a dynamic marking 'ff'.

- 'air sound' indicates to blow pitchless air noise through the tuba on 'ü' vowel.
- 'rip up' (on horn and tuba) indicates an overtone glissando between the notated pitches. Ideally both the departure and arrival notes should be clearly audible, though it is understood that hitting the top note may be risky in some instances, in which case the intensity of the gesture is of primary importance.

Strings:

The image shows musical notation for strings. It consists of three measures on a treble clef staff. Measure 1: A note with a vertical bar through it is labeled 'pitch bend by increasing bow pressure/speed, then sudden release' with dynamics 'pp' to 'f'. Measure 2: A note with a vertical bar through it is labeled 'high harm. ad lib.' with dynamics 'ff pesante'. Measure 3: A note with a vertical bar through it is labeled 'molto vib.' with a wavy line below it.

- 'pitch bend on open string' is achieved by an up bow significantly increasing bow speed and pressure towards the heel, followed by a sudden release of the string, letting it ring on and return to its original pitch.
- 'high harm. ad lib.' (with stems but no ledger lines) indicates to improvise angular melodies on high natural harmonics – between partials 6 and 16 (sul G) – within the given rhythm.
- 'molto vibrato' should be at least a quarter tone, and not wider than a semitone. It can be of variable speed/intensity (to be judged according to context by the player).

Score in C with the usual octave transpositions

Duration: c.11'30"

Layers of Love is a work which also demands a many layered dedication. So many individuals and organisations have in their own ways – whether or not they knew it – supported, inspired and encouraged me during the composition of this piece, and I would like to thank all of them...

For...

The trustees and administration of the Ernst von Siemens Musikstiftung...

Klangforum Wien...

Manu Theobald, for the pictures...

Johannes List, for the film...

Paul Griffiths, for the words....

LAYERS OF LOVE

Very slow: gently ebbing and flowing, like a river

$\text{♩} = 45$ sempre senza vib.
(unless specified)

Christian Mason

VIOIN I

sempre senza vib.
(unless specified)

VIOIN II

COR ANGLAIS

BASSOON

FLUGELHORN

TUBA

air sound = blow pitchless air through tuba on 'u' vowel
air sound

$\text{♩} = 45$

BASS CLARINET

air sound

'CELLO

pizz.
III sempre senza vib.
(unless specified)

arco
m.s.p.
II

ord.

TROMBONE

DOUBLE BASS

sempre senza vib.
(unless specified)
pull string to bend
harmonic

3

$p \equiv ppppp$

p

$ppppp$

HORN

sempre senza vib.
(unless specified)

VIOLA

pizz.
III

p

ALTO FLUTE

air sound

5

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA. air sound

B. CL. air sound

pull string to bend harmonic

VC. pp p ppppp pfffff

TBN.

DB. 3 pp ppppp pizz. p

HN.

VLA. arco IV III pfffff

A. FL. air sound p

13

VLN. I *p*

VLN. II *sul pont.*
ppppp *quasi lontano*

C. A.

BSN.

FLUG.

TBA. *air sound*

B. CL.

VC. *mp*

TBN. *cup mute (closed)*

DB. *ppppp*

HN.

VLA. *pizz. III*

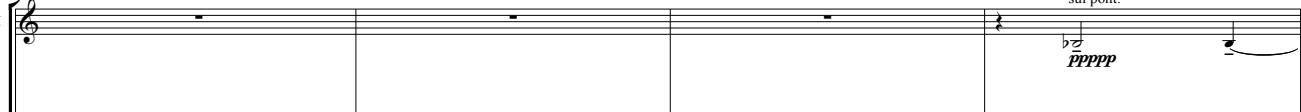
A. FL.

Detailed description: This is a musical score page for orchestra or band. System 13 consists of 12 staves. The first two staves are for Violin I and Violin II, with Violin II playing a sustained note labeled 'sul pont.' and 'quasi lontano'. The next three staves are for Clarinet (C. A.), Bassoon (BSN.), and Flugelhorn (FLUG.). The following three staves are for Trombone (TBA.), Bass Clarinet (B. CL.), and Bassoon (VC.). The next three staves are for Trombone (TBN.), Double Bass (DB.), and Horn (HN.). The final three staves are for Viola (VLA.) and Alto Flute (A. FL.). Various dynamics like *p*, *pp*, *mp*, *ppp*, *pppp*, and *ppppp* are indicated. Performance instructions include 'arco', 'pizz.', 'cup mute (closed)', '3', and 'air sound'. The page number 4 is at the top left, and measure number 13 is at the top center.

A

With longing for something unknown

17

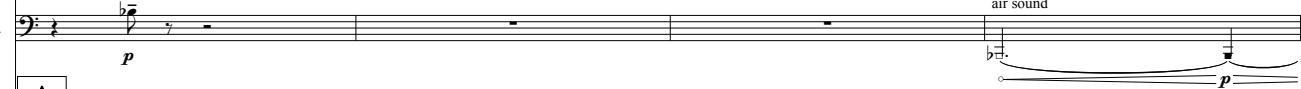
VLN. I sul pont.


VLN. II sul pont.


C. A.

BSN.

FLUG.

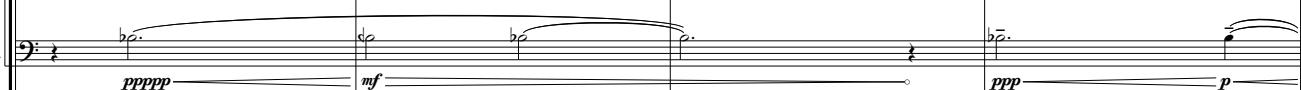
TBA. air sound


A

With longing for something unknown

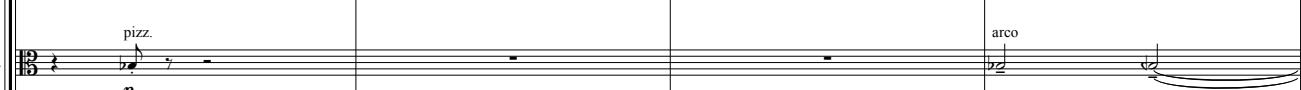
B. CL. → full tone


VC. air sound


TBN. ppppp


DB. arco


HN. ppppp


VLA. pizz.


A. FL. air sound


29

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

air sound

full tone

3

3

p

mf

ppp

p

ppp

p

mf

p

p

3

3

p

p

3

3

p

B

32

VLN. I ord.
quasi-improvisatory rhythm
bell-like attacks

VLN. II *ppp* 3 3 *p*
sempre flautando

VLN. II ord.
quasi-improvisatory rhythm
bell-like attacks

p 5 3
sempre flautando

C. A.

BSN.

FLUG.

TBA. *p* *mf*

B

B. CL.

VC. *pizz.* *mf* arco
molto sul pont.

TBN.

DB. *p* *mf* *p* *mf*

HN.

VLA. *pizz.* *mf* arco
molto sul pont.

A. FL. air sound full tone *ppp*

35

VLN. I *ppp* 3 6 5 *p* 3 3 3 *ppp* *mf* 3 6

VLN. II *ppp* *p* 7 3 *mf* 5 3

C. A.

BSN.

FLUG.

TBA.

B. CL. *ppp* *p*

VC. *p*

I s.p.

TBN. *ppp* *f*

DB. *p* III *ppp*

HN.

VLA. *p* *ord.* 3 *p*

A. FL. *p* *lip bend* 3

high harm. ad lib.

VLN. I f *pp* 5 3 7 9 10 11 12 *ff*

VLN. II p f *pp* 6 5 6 5 7 9 *ff*

C. A.

BSN.

FLUG. [PLAYING POSITION (A)] *ppp* 3

TBA. 3 *ppp*

B. CL.

VC. 3 *ppp*

TBN. senza sord. *p* 3 *ppp*

DB. *p* 3

HN. *p* 3

VLA.

A. FL. air sound *p* *f* 3

C

41

VLN. I

VLN. II

II
III

sff — *ppp*

sff — *ppp* — *ppp*

C. A.

BSN.

FLUG.

TBA.

diaphragm accents:
pulsation within sustained tone*f* — *ppp***C**

B. CL.

f — *p* — *3* — *3* — *3*

VC.

p — *ppp*

TBN.

p — *ppp*

DB.

ppp — *p*

HN.

ppp — *3* — *3* — *3* — *p*

VLA.

ppp — *p*

A. FL.

breathy — *ppp* — *p* — *3* — *5* — *3*

D

VLN. I *pitch bend by increasing bow pressure/speed, then sudden release*

VLN. II *pitch bend by increasing bow pressure/speed, then sudden release*

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

D

pitch bend by increasing bow pressure/speed, then sudden release

II

fpp

3

pp *f*

3

pp *f*

pp *f* *pp*

pp *f*

p

p

p

f

III

f

p

f

3

III

IV

p

ord.

p

diaphragm accents: pulsation within sustained tone

f

IV quasi-improvisatory

poco accel.

50

VLN. I *sfp* *sfp* *pp < f* *sfp*

VLN. II *quasi-improvisatory* *sfp* *5* *5* *5* *sfp* *pp = f*

C. A. *fp* *fp* *fp* *fp* *fp*

BSN. *3* *3* *fp* *fp*

FLUG. *f* *p* *3* *f* *3*

TBA. - - - *p*

poco accel.

B. CL. *f* *p* *f* *p* *3* *flz.* *ff*

VC. *3* - - *3* *ff*

TBN. *p* *f* *3* *ff*

DB. *fp* *fp* *f* *p* *f* *3* *flz.*

HN. *f* *3* - *3* *ff* *ord.*

VLA. *quasi-vib.* *f* - *3* *ff* *p* *III* *4* sim.

A. FL. *lip bend* *p* *f* *p* *3* *flz.* *ff* *p* *ord.*

F poco piu mosso
 $\text{♩} = 52$

53

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

F poco piu mosso

F $\text{♩} = 52$

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

56

VLN. I

sfp 3 *sfp* *sfp* *sfp* *sfp* *sfp* 3 *sfp*

VLN. II

5 5 *sfp* *sfp* *sfp* 5 5 *sfp* 5 *sfp* 5 *sfp* *sfp*

C. A.

con vib. 3

ff *molto espress.*

BSN.

con vib. 3

ff *molto espress.*

FLUG.

con vib. 3

ff *molto espress.*

TBA.

p *f*

B. CL.

3

f *p*

VC.

ff *p ff* *p ff* III IV III IV *sim.*

TBN.

ff

DB.

f *p* *f* *p* *ff*

HN.

ff *ff p* *ff* 3 *p* *ff* 3 *p*

VLA.

ord. *sul pont.* *ord.* *sul pont.* *ord.*

A. FL.

f *p* *ff* *p* *ff* *p* *ff* *p*

high harm. ad lib. = improvise angular melodies
on high natural harmonics - between partials 6
and 16 (sul G) - within given rhythm.

poco accel.

G poco più mosso
| - 60

60

high harm. ad lib.

poco accel. $\text{♩} = 60$

VLN. I

59

sfp *sfp* — *ff pesante*

high harm. ad lib. = improvise angular melodies on high natural harmonics - between partials 6 and 16 (sul G) - within given rhythm.

high harm. ad lib.

VLN. II

5 *sfp* — 5 *sfp* — *ff pesante* 7

poco accel. $\text{♩} = 60$

pp ff

sfp

sfp *sfp* — *ff pesante* *sfp*

Musical score for Flute (FLUG.) showing measures 1-3. The score consists of three staves of music. Measure 1 starts with a whole note, followed by a half note, a quarter note, and a eighth note. Measure 2 starts with a half note, followed by a quarter note, a eighth note, and a sixteenth note. Measure 3 starts with a half note, followed by a quarter note, a eighth note, and a sixteenth note.

TBA. flz. **ff** 3/4

poco accel.

G poco più mosso
| - 60

60

A musical score for Bassoon (B. CL.). The staff begins with a rest, followed by six eighth notes, each enclosed in a slur and marked with a 'cc' (concentric circles) dynamic. Above the staff, the instruction 'flz.' is written.

The musical score shows a transition in dynamics. The first measure is labeled "molto sul pont." and "molto vib.". The second measure begins with a dynamic instruction: "sul pont. sul pont. → ord. → ord.". This indicates a quick transition from a strong dynamic to a more sustained dynamic.

Musical score for Horn (HN.) showing measures 11-13. The score consists of three staves. Measure 11 starts with a dynamic > and ends with a fermata. Measure 12 starts with a dynamic > and includes a dynamic marking *flz.* over three measures. Measure 13 consists of three measures, each ending with a fermata.

Musical score for VLA (Violin) showing dynamic markings and performance techniques:

- Measure 1: Dynamic **p**
- Measure 2: Dynamic **ff**, sustained note
- Measure 3: Dynamic **p**, 3rd ending
- Measure 4: Dynamic **ff**, sustained note
- Measure 5: Dynamic **p**
- Measure 6: Dynamic **sfffz**, grace notes
- Measure 7: Dynamic **sfffz**, grace notes
- Measure 8: Dynamic **sfffz**, grace notes

A musical score for a Flute (A. FL.) in treble clef. The first measure shows a fermata over the first note, followed by a rest. The second measure shows a rest. The third measure begins with a sharp sign, followed by a series of five eighth notes. Each eighth note is preceded by a sharp sign and followed by a vertical bar with a diagonal line through it. The dynamic marking 'ff' is placed under each of these notes. The fourth measure shows a sharp sign, followed by a series of five eighth notes. Each eighth note is preceded by a sharp sign and followed by a vertical bar with a diagonal line through it. The dynamic marking 'ff' is placed under each of these notes. The fifth measure shows a sharp sign, followed by a series of five eighth notes. Each eighth note is preceded by a sharp sign and followed by a vertical bar with a diagonal line through it. The dynamic marking 'ff' is placed under each of these notes.

62

VLN. I VLN. II

ff pesante *sfp* *sfp* *3 sfp* *sfp* *sfp* *ff pesante* *6* *sfp*

sfp *5* *sfp* *5* *sfp* *5* *sfp* *ff pesante* *6* *sfp* *5* *sfp* *sfp*

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

pp *f* *p*

sul pont. *→ ord.* *sempre sim.*

pp *fp* *fp* *fp* *fp* *fp* *fp* *fp* *fp* *fp*

pp *mf* *p*

ord.

pp *mf*

Attack always sul pont. with quick transition to ord.

sul pont. *→ ord.* *sul pont.* *→ ord.* *sempre sim.*

fp *fp*

p *ff*

65

VLN. I

sfp ³*sfp* *sfp*

sfp *sfp* — *ff pesante* ⁶*sfp* — *ff pesante* ⁷

VLN. II

⁵*sfp* — ⁵*sfp* *sfp* — *ff pesante* ⁶*sfp* ⁵*sfp* *sfp* — ⁵*sfp* — ⁵*ff pesante* ⁷

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

H

68

VLN. I VLN. II C. A. BSN. FLUG. TBA.

pp *f* *sfp* *sfp* *sfp* *sfp* *sfp* *ff pesante*

pp *f* *sfp* *sfp* *sfp* *sfp* *sfp* *ff pesante*

s *s* *s* *s* *s* *s*

fff poss.

fff poss.

Move to PLAYING POSITION (B)

ff *ff*

TBL. **H**

B. CL.

VC. *fp* *f sempre*

TBN. *pp* *f*

DB. *Attack always sul pont. with quick transition to ord.*
sul pont. → ord. *sul pont. → ord.* *sul pont. → ord.* *semper sim.*

f *3* *fp* *f* *3* *fp* *f* *3* *f sempre*

HN. *pp*

VLA. *quasi-solo*
ord. semper *f sempre*

A. FL.

71

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

ff pesante sempre

molto sul pont.

senza vib.

senza vib.

[PLAYING POSITION (B)]

ff

f

ord.

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

Attack always sul pont. with quick transition to ord.
sul pont.
→ ord.

I

VLN. I 77

VLN. II *molto sul pont.* *ord.*

ff

C. A. *p* *f* *p*

BSN. *p* *f*

FLUG. *ff*

TBA. *ff* *pp* *f*

I

B. CL.

VC. *3* *3* *3* *3*

TBN. *pp* *f*

DB.

HN. *pp* *f*

VLA. *sul pont.* *→ ord.* *sempre sim.*

A. FL.

81

This musical score page contains eleven staves of music, each representing a different instrument or section of the orchestra. The instruments listed from top to bottom are: VLN. I (Violin I), VLN. II (Violin II), C. A. (Cello), BSN. (Bassoon), FLUG. (Flugelhorn), TBA. (Tuba), B. CL. (Bass Clarinet), VC. (Double Bass), TBN. (Trombone), DB. (Drum), HN. (Horn), VLA. (Viola), and A. FL. (Alto Flute). The music is divided into measures by vertical bar lines. In measure 81, the VLN. I and VLN. II staves feature sixteenth-note patterns with grace marks. The C. A., BSN., and FLUG. staves have sustained notes with dynamic markings **p**, **f**, and **ff**. The TBA. staff shows dynamic changes from **ff** to **pp** to **f** to **p**. The B. CL., VC., TBN., DB., HN., VLA., and A. FL. staves are mostly silent or show very simple harmonic patterns.

J con vib.
ord.

accel.

VLN. I
85 con vib.
ord. 
f express.

VLN. II
con vib.
ord. 
f express.

C. A.

BSN.
f

FLUG.

TBA.
f *ff* *p* <*ff*> *p* <*ff*>

J accel.

B. CL.

VC. *sul tasto* *3* *3* *ord. 3 sul tasto* *3* *3* *ord. sul tasto* *3* *3* *ord. 3 sul tasto*
pp *subito* *f* *pp* *f* *pp* *f* *pp* *f* *pp*

TBN. *con sord. (harmon)* *3* *3* *3* *3* *3* *3*
f

DB. *ord. sempre* *pp* *subito* *f* *pp* *f*

HN. *+ +* *+ +* *+ +* *+ +* *+*

VLA. *sul tasto* *ord. sul tasto* *ord.*
pp *subito* *f* *pp* *f* *pp* *f* *pp* *f*

A. FL.

Joyful $\text{♩} = 90$

89

VLN. I sul pont. $\overset{\circ}{\text{6}}$ $\overset{\circ}{\text{6}}$ $\overset{\circ}{\text{6}}$
 ff

VLN. II sul pont. $\overset{\circ}{\text{6}}$ $\overset{\circ}{\text{6}}$ $\overset{\circ}{\text{6}}$
 ff

C. A. $\overset{\circ}{\text{p}}$ $\overset{\circ}{\text{c}}$ $\overset{\circ}{\text{c}}$

BSN. $\overset{\circ}{\text{p}}$ $\overset{\circ}{\text{c}}$ $\overset{\circ}{\text{c}}$ f

FLUG. $\overset{\circ}{\text{6}}$ $\overset{\circ}{\text{6}}$ $\overset{\circ}{\text{6}}$
 ff

TBA. $p < \text{ff} >$ $p < \text{ff} >$

Joyful
 $\text{♩} = 90$

B. CL.

VC. ord. sul tasto ord. sul tasto ord.
 f $pp \text{ f}$ pp f

TBN. + + + + + +
 v v v v v v

DB. + + + + + +
 v v v v v v

HN. + + + + + +
 v v v v v v

VLA. sul tasto ord. sul tasto ord. sul tasto ord. sul tasto ord. pizz.
 pp f pp f pp f pp f

A. FL.

K

ord.

VLN. I *f espress.* *sul pont. 6* *ff*

VLN. II *ord.* *3* *sul pont. 6* *3* *ff*

C. A. *f* *p* *f*

BSN. *p* *p* *f*

FLUG. *ff*

TBA. *p* *ff* *f* *fp* *ff* *fp* *ff*

K

B. CL. *fp* *fp* *f* *fp* *fp*

VC. *sul pont. 3* *p* *f* *p f* *p* *f* *p f*

TBN. *v* *v* *v* *fp* *ff* *fp* *ff* *f* *fp*

DB. *ff semper*

HN. *fp* *fp* *fp* *fp* *fp* *fp*

VLA. *v* *v* *v* *v* *v* *v* *v*

A. FL. *fp* *fp* *f* *fp* *fp* *fp* *fp*

L

accel.

VLN. I 101 ord. 

VLN. II ord. 

C. A.

BSN.

FLUG.

TBA. 

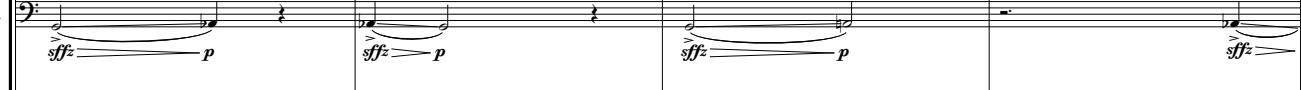
L

accel.

B. CL. 

VC. pizz. 

TBN. 

DB. 

HN. 

VLA. 

A. FL. 

Increasingly ecstatic $\text{♩} = \text{c.}120$

VLN. I 105 sul pont. ord. sul pont.


VLN. II sul pont. ord. sul pont.


C. A. $\overset{\circ}{\text{p}}$

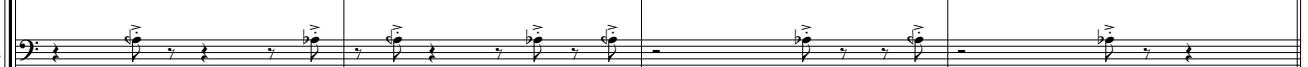

 BSN. $\overset{\circ}{\text{p}}$


 FLUG. 

TBA. 

Increasingly ecstatic $\text{♩} = \text{c.}120$

B. CL. 

 VC. 

 TBN. f p f p f p f p


 DB. p $sffz$ p $sffz$ p $sffz$ p $sffz$


 HN. $\overset{\circ}{\text{f}}$ p $\overset{\circ}{\text{f}}$ p $\overset{\circ}{\text{f}}$ p $\overset{\circ}{\text{f}}$ p flz.


 VLA. 

 A. FL. 

M

109 ord. sul pont. ord. sul pont. ord. sul pont.

VLN. I *f express.* *sul pont.* *sul pont.* *sul pont.*

VLN. II *3 f express.* *sul pont.* *sul pont.* *sul pont.*

C. A.

BSN.

FLUG.

TBA.

M

B. CL.

I pizz. sempre l.v.
II pizz. sempre l.v.

VC.

TBN.

DB.

HN.

III pizz. sempre l.v.
IV pizz. sempre l.v.

VLA.

A. FL.

N

115

VLN. I ord. sul pont. ord. sul pont.

VLN. II ord. sul pont. ord. sul pont.

C. A. con vib. 3 3 > 3 3

BSN. con vib. 3 3 > 3 3

FLUG. > 3 3 > 3 3

TBA. rip up rip up rip up

B. CL. 5 6 3 5 6 7

VC. arco sul pont. pizz. arco sul pont. pizz.

TBN. gliss. ord. flz. ord. gliss. flz.

DB. pizz. arco pizz. arco

HN. ff fff=p p ff fff=p ff ff

VLA. pizz. arco sul pont. 5 pizz. arco sul pont. pizz. arco sul pont.

A. FL. 6 7 overblow 5 6 7 ff

rip up = rapid overtone gliss. between the written notes.

accel.

118
VLN. I ord.
5 fff
VLN. II ord.
5 fff

C. A. 5 3 3 3 3 3 3
BSN. 5 p
FLUG. 5 3 3 3 3 3 3
fff

TBA. flz. fp f fp fp fp

accel.

B. CL. arco sul pont. 5
VC. ff semper ord. (sempre) gliss. 3
TBN. p 5 f p 3 f p f p f p f p
DB. ff ff sim. sim.
HN. rip up f p ff f p f p < ff f p
VLA. 5 6
A. FL. 5

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

124

VLN. I III IV sim.

VLN. II p f

C. A. 3 3 3 3

BSN. 3 3 3 3

FLUG. f f

TBA. f fp f fp f

B. CL.

VC. v v v

TBN. f=p f=p f=p f=p f=p f=p

DB. v○ v○ v○ v○

HN. rip up f=p < ff f=p rip up f=p < ff

VLA. v v v

A. FL.

Like a chorus of frogs $\text{♩} = 180$

127

VLN. I
VLN. II

C. A.

BSN.

FLUG.

TBA.

Like a chorus of frogs
 $\text{♩} = 180$

B. CL.

VC.

TBN.
 p subito

DB.

HN.
 p subito

VLA.

A. FL.

130

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

This musical score page contains two systems of four measures each. The instrumentation includes Violin I, Violin II, Clarinet A, Bassoon, Flugelhorn, Trombone A, Bass Clarinet, Double Bass, Trombone B, Double Bassoon, Horn, Viola, and Alto Flute. Measure 1 begins with a forte dynamic (ff) for the brass section. Measures 2 through 4 feature various dynamics such as piano (p), forte (ff), and very soft (v). Measures 5 through 8 consist primarily of sustained notes or rests across all staves.

play 3x

Suddenly quarter speed
pulsed silence!

$\text{♩} = 45$

133

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

With fresh energy

$\text{♩} = 180$

senza vib.

VLN. I III II sim. f

VLN. II senza vib. III II sim. ff f

C. A. ff p ff p ff p ff

BSN. ff p ff p ff p ff

FLUG. p p p p p p p

TBA. ff ff ff ff

With fresh energy

$\text{♩} = 180$

B. CL. ff p ff p ff p ff

VC. fp fp fp sim.

TBN. con vib. molto vib.

DB. ff p ff p ff p ff

HN. con vib. molto vib.

VLA. fp fp fp sim.

A. FL. breathy ord. breathy ord. sempre sim. ff

141

VLN. I VLN. II

C. A. BSN. FLUG.

TBA.

B. CL. VC. TBN.

DB. HN.

VLA.

A. FL.

145

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

149

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

Move to PLAYING POSITION (C)

B. CL.

VC.

TBN.

p

molto sul pont.

DB.

HN.

f

molto sul pont.

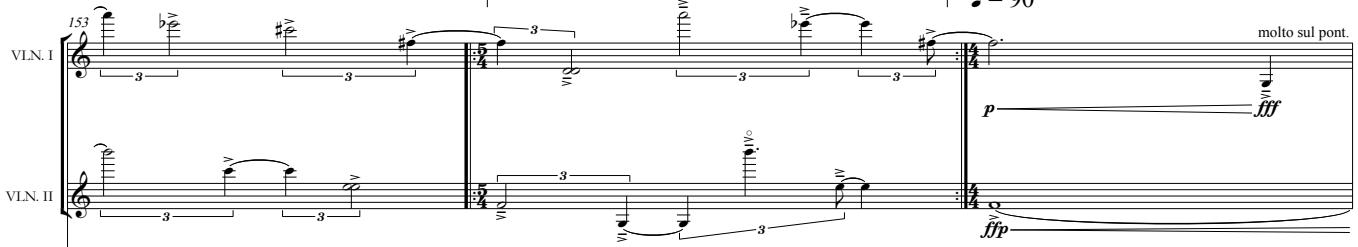
VLA.

A. FL.

This musical score page contains ten staves of music for various instruments. The first two staves are for Violin I and Violin II, both playing eighth-note patterns with dynamic markings of ff, f, and p. The third staff is for Clarinet A (C. A.), featuring sixteenth-note patterns with ff, p, ff, p, ff, p, ff, and ff dynamics. The fourth staff is for Bassoon (BSN.), with eighth-note patterns and ff, p, ff, p, ff, p, ff, and ff dynamics. The fifth staff is for Flugelhorn (FLUG.), with eighth-note patterns and ff, p, ff, p, ff, p, ff, and ff dynamics. The sixth staff is for Trombone (TBA.), with eighth-note patterns and ff, p, ff, p, ff, p, ff, and ff dynamics. The seventh staff is for Bass Clarinet (B. CL.), with eighth-note patterns and ff, p, ff, p, ff, p, ff, and ff dynamics. The eighth staff is for Double Bass (DB.), with eighth-note patterns and ff, p, ff, p, ff, p, ff, and ff dynamics. The ninth staff is for Horn (HN.), with eighth-note patterns and ff, p, ff, p, ff, p, ff, and ff dynamics. The tenth staff is for Viola (VLA.), with eighth-note patterns and ff, p, ff, p, ff, p, ff, and ff dynamics. The eleventh staff is for Alto Flute (A. FL.), with eighth-note patterns and ff, p, ff, p, ff, p, ff, and ff dynamics. The score includes dynamic markings such as ff (fortissimo), f (forte), p (pianissimo), and 3 (trill). Performance instructions include 'Move to PLAYING POSITION (C)' and 'molto sul pont.' (very high position).

play 5x

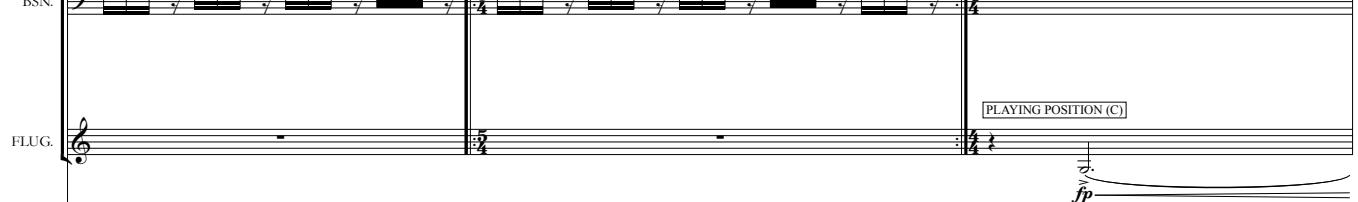
Suddenly half speed: bright,
burnished and full of love!
 $\text{♩} = 90$

VLN. I 

VLN. II

C. A. 

BSN. 

FLUG. 

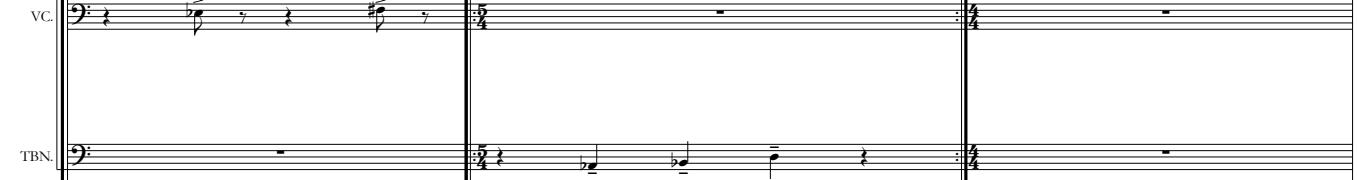
TBA. 

PLAYING POSITION (C)

Suddenly half speed: bright,
burnished and full of love!
 $\text{♩} = 90$

B. CL. 

VC. 

TBN. 

DB. 

HN. 

VLA. 

A. FL. 

156

VLN. I

VLN. II *molto sul pont.*

C. A.

BSN.

FLUG. *ff* 3

TBA. *ff* *p* 3

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

This page contains ten staves of musical notation. The first staff is for VLN. I, which is empty. The second staff is for VLN. II, which has a single note followed by a dynamic ff and the instruction molto sul pont. The third staff is for C. A., the fourth for BSN., the fifth for FLUG. (with dynamics ff and 3), the sixth for TBA. (with dynamics ff, p, and 3), and the remaining five staves (B. CL., VC., TBN., DB., HN.) are all empty. The page number 46 is located at the top left, and the measure number 156 is at the top center. The key signature is one sharp.

160

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

Dynamics and performance instructions:

- FLUG.:** Measure 1: ff. Measure 2: *3*, ff. Measure 3: p. Measure 4: ff.
- TBA.:** Measure 1: *3*, ff. Measure 2: *3*, ff. Measure 3: *3*, p. Measure 4: *3*, ff'.
- TBN.:** Measure 1: *p*.
- DB.:** Measure 1: *p*.
- HN.:** Measure 1: *p*.

164

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

sul tasto -----> molto sul pont.

TBN.

DB.

HN.

f

VLA.

sul tasto -----> molto sul pont.

A. FL.

168

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

3

p

ff

molto sul pont.

sul tasto —————> molto sul pont.

p

ord.

f

molto sul pont.

p

sul tasto

p

172

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

3

p

ff

sul tasto

molto sul pont.

ord.

sul tasto

molto sul pont.

f

p

sul tasto

molto sul pont.

f

p

sul tasto

mf

poco accel.

176

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

molto
sul pont.

VC.

TBN.

DB.

molto
sul pont.

ord.

HN.

molto
sul pont.

VLA.

A. FL.

This musical score page contains two systems of music. The first system, starting at measure 176, features parts for Violin I, Violin II, Clarinet A, Bassoon, Flugelhorn, Trombone, Bass Clarinet, Double Bass, Trombone, Double Bassoon, Horn, Bassoon, and Alto Flute. The second system begins with a dynamic of ff and includes instructions for 'molto sul pont.' and 'ord.'. Various dynamics such as ff, p, and f are indicated throughout the score.

accel.

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

180

molto accel.

184.

VLN. I
VLN. II
C. A.
BSN.
FLUG. *p* 3 ff
TBA. *ff* rip up *fff* rip up
molto accel.

B. CL.
VC.
TBN.
DB.
HN.
VLA.
A. FL.

play 2x (with continuous accel. through repetition)

188

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

ff sempre

3

3

3

3

3

3

play 2x (with continuous accel. through repetition)

B. CL. *ff* sempre

VC. (pizz.) arco sul pont. pizz. arco sul pont. pizz. arco sul pont. pizz. arco sul pont.

TBN. *fp* *fp* *fp* *fp* *fp* *fp* *fp* *fp*

DB. *w*

HN. *fp* *fp* *fp* *fp* *fp* *fp* *fp* *fp*

VLA. (pizz.) arco sul pont. pizz. arco sul pont. pizz. arco sul pont. pizz. arco sul pont.

A. FL. ord. *ff* sempre

Very fast, excited, exuberant and 'over the top'!

$\text{♩} = 240$

con vib.

VLN. I 192 

VLN. II 

C. A. 

BSN. 

FLUG. 

TBA. 

Very fast, excited, exuberant and 'over the top'!

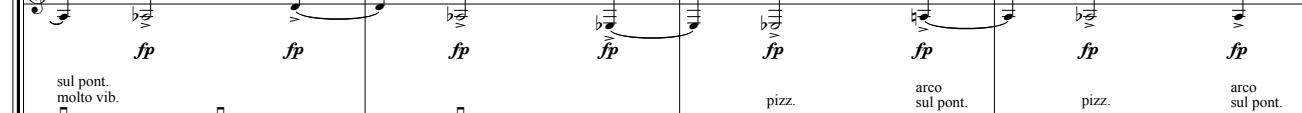
$\text{♩} = 240$

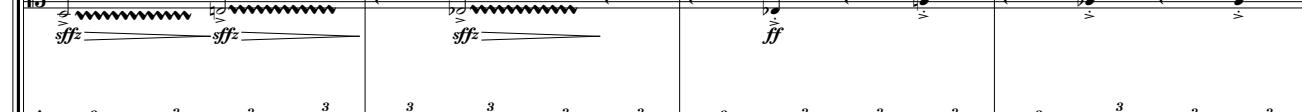
B. CL. 

VC. sul pont.
molto vib. 

TBN. 

DB. 

HN. 

VLA. sul pont.
molto vib. 

A. FL. 

196

VLN. I VLN. II

C. A. BSN. FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

Detailed description: The musical score consists of ten staves of music. The first two staves are for Violin I and Violin II, both playing eighth-note patterns with dynamic markings of fff followed by p. The third staff is for Clarinet (C. A.) and Bassoon (BSN.), showing sixteenth-note patterns with dynamic markings of fff followed by p. The fourth staff is for Flugelhorn (FLUG.) and Trombone (TBA.), with dynamic markings of fff followed by p. The fifth staff is for Bass Clarinet (B. CL.), showing sixteenth-note patterns with dynamic markings of fff followed by p. The sixth staff is for Cello (VC.), with dynamic markings of sffz followed by ff. The seventh staff is for Tuba (TBN.), with dynamic markings of fp. The eighth staff is for Double Bass (DB.), with dynamic markings of fff followed by p. The ninth staff is for Horn (HN.), with dynamic markings of fp, f followed by ff, fp, f followed by ff, fp, and fp. The tenth staff is for Viola (VLA.), with dynamic markings of sffz followed by ff. The eleventh staff is for Alto Flute (A. FL.), showing sixteenth-note patterns with dynamic markings of fff followed by p.

play 3x

200

VLN. I fff = p fff = p fff = p fff = p fff

VLN. II fff = p fff fff fff fff = p

C. A.

BSN.

FLUG.

TBA. fff p fff p fff p fff

play 3x

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

play 5x

204

VLN. I VLN. II

C. A.

BSN.

FLUG.

TBA.

play 3x

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

play 5x

play 3x

play 7x

207

VLN. I II

VLN. II p

fff > p fff fff

This section shows two staves for violin. The top staff (Violin I) has a dynamic 'p' followed by a fermata over a measure. The bottom staff (Violin II) has a dynamic 'p' followed by a fermata over a measure. The score then indicates 'fff > p' followed by another 'fff'. A bracket labeled 'play 7x' covers the next six measures.

C. A.

BSN.

FLUG.

TBA.

play 7x

This section shows four staves: Clarinet C, Bassoon, Flugelhorn, and Trombone Bass. The bassoon and flugelhorn parts consist entirely of rests. The clarinet and trombone bass parts have sixteenth-note patterns. The score indicates 'fff' at the end of the section.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

pizz. arco sul pont.

fff

pizz. arco sul pont.

fff

fff

fff

fff

fff

fff

fff

This section shows seven staves: Bass Clarinet, Bassoon, Trombone Bass, Double Bass, Horn, Viola, and Alto Flute. The bassoon, double bass, and alto flute parts consist entirely of rests. The other instruments play sixteenth-note patterns. The score includes dynamic markings like 'p', 'fff', and 'pizz.' (pizzicato), and performance instructions like 'arco sul pont.' (bow on bridge).

211

VLN. I

VLN. II

C. A.

BSN.

FLUG.

TBA.

B. CL.

VC.

TBN.

DB.

HN.

VLA.

A. FL.

II

ppp

fff

ppp

fff

fff

fff

fff

ord.

fff

fff

fff

fff

fff

ord.

fff

fff

fff