

TYLER J. LUBKE

(2017)

Cascade

for Orchestra

Performance Notes

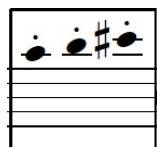
→ Indicates the gradual change of one technique to another.



Indicates **bowing on top of the bridge** of stringed instruments.



Indicates a **numbered cue** within a spacially notated section.



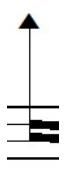
Any notes within an *aleatoric* box should be **played at random**. Follow any instructions given.



Any notes between two bracketed repeats should be **played and repeated independently** of any other parts. Follow any instructions given.



Thick black lines following an *aleatoric* box, bracketed repeat, or stemless note, indicates a **continuation** of the given notes/instruction until the end of the line.



An arrow shaped note head **with a stem** indicates the highest note possible on a given instruments.



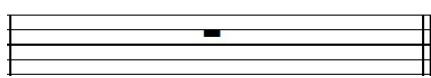
An arrow shaped note head **without a steam** indicates raising or lowering of pitch.



Indicates **overpressure** on stringed instruments.



A circular note head with a short stem through the center indicates a **wind tone**.



Double bar lines indicate a change between **metered**, **unmetered**, or **spacial** time.

Other:

-Trills, unless otherwise specified are whole-steps.

-Accidentals within an *aleatoric* box are to be carried throughout the measure, even if they are in a separate box from which they appear.

Instrumentation

Woodwinds:

Piccolo
Flute
Oboe
English Horn
Bb Clarinet
Bass Clarinet
Soprano Saxophone
Bassoon

Percussion:

Timpani
Percussion (4)

List of percussion instruments used:

Percussion 1:

Triangle
Suspended Cymbal
Bongos
Whip (shared with Timpani)
Mark Tree (shared with perc. 3+4)
Snare Drum [+brushes]

Percussion 2:

Bass Drum
Congas
Tambourine
Sleigh Bells
Marimba
Castanets

Brass:

French Horn (4)
C Trumpet (2)
Trombone (2)
Bass Trombone
Tuba

Piano

Violin (I+II)
Viola
Cello
Double Bass

Percussion 3:

Tom-Toms [high, med. high, med. low, low]
Tenor Drum
Tam-Tam
Vibraphone (shared with perc. 4)
Crotales [+knitting needles]
Mark Tree (shared with perc. 1+4)

Percussion 4:

Vibraphone (shared with perc. 3)
Xylophone [+med. soft rubber]
Glockenspiel
Tubular Bells
Mark Tree (shared with perc. 1+3)

C Score

Cascade

for orchestra

TYLER J. LUBKE (b. 1997)

Busy $\text{♩} = 112$

Piccolo

Flute

Oboe

Cor Anglais

Clarinet in B \flat

Bass Clarinet in B \flat

Soprano Saxophone

Bassoon

Horn in F 1.2

Horn in F 3.4

Trumpet in C 1.2

Trombone 1.2.3

Tuba

Timpani

Percussion 1

Percussion 2

Percussion 3

Percussion 4

Piano

Busy $\text{♩} = 112$
bow on top of bridge (*no pitch*)

(quarter-tones marks are approx. each note should represent 1/3 whole step with downbeats being the arrival note)

div. con sord. *f* solo

Violin I

Violin II

Viola

Violoncello

Double Bass

8

Fl.

Ob.

Perc. 1 Triangle *p*

Vibraphone *clear, brilliant* *f*

Vln. I senza sord. *pp* *mf* *pp*

Vln. II *pp* *mf* *pp*

Vla. *pp*

Vc. *pp* *mf* *pp*

Db. *pp* *mf* *pp*

ponticello *sul tasto*

8va *sul tasto*

ponticello *sul tasto*

ponticello *sul tasto*

ponticello *sul tasto*

ponticello *sul D* *sul tasto*



18

Picc. *tr* *pp*

Cl. *tr* *f*

B. Cl. *tr* *f*

Vln. I unis. *tr* *f* div. *f* solo
bow on top of bridge (no pitch)

Vln. II unis. *tr* *f* bow on top of bridge (no pitch)

Vla. *tr* *f* bow on top of bridge (no pitch)

Vc. *f* bow on top of bridge (no pitch)

Db. *f*

25

Perc. 1

Vln. I

Vln. II

Vla.

Vc.

Db.

A Slower, undisturbed $\text{♩} = 96$

32

Fl.

Ob.

Cl.

Vln. I pizz

Db.

A Slower, undisturbed $\text{♩} = 96$

39

Picc.

Fl.

Ob.

C. A.

Cl.

Sop. Sax.

Bsn.

Xylophone med. soft rubber mallet

Vib.

Pno.

Vln. I

Vln. II

Vla.

Db.

46

Picc.

Fl.

Ob.

C. A.

Cl.

Sop. Sax.

Bsn.

Hn. 1.2

Hn. 3.4

C Tpt. 1.2

Tbn. 1.2.3

Tba.

Vibrphone

Xyl. 4

(8)

Pno.

Vln. I

Vln. II

Vla.

D. B.

49

Picc. *f*

Fl. *f*

Ob. *mf*

Cl. *mf*

B. Cl.

Sop. Sax. *f*

Bsn. *ff*

Hn. 1.2 *f*

Hn. 3.4 *f*

C Tpt. 1.2 *f*

Tbn. 1.2.3 *f*

Tba. *f*

(8)

Pno. *f*

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *mf*

D. b. *arco* *f*

This page of the musical score contains ten staves of music. The top section (measures 49-56) includes Picc., Fl., Ob., Cl., B. Cl., Sop. Sax., Bsn., Hn. 1.2, Hn. 3.4, C Tpt. 1.2, Tbn. 1.2.3, and Tba. The bottom section (measures 57-64) includes Vln. I, Vln. II, Vla., Vc., and D. b. Measure 49 starts with Picc. and Fl. at *f*. Measures 50-56 show various instruments playing eighth-note patterns, with dynamics ranging from *mf* to *ff*. Measure 57 begins with Vln. I at *f*, followed by Vln. II at *f*, Vla. at *f*, Vc. at *mf*, and D. b. at *ff* with an *arco* instruction. Measures 58-64 continue with eighth-note patterns, with Vln. II reaching *più f* and Vc. reaching *f*.

57

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

C Tpt. 1.2

B.D. 2

Vln. I

Vln. II

Vla.

Vc.

65 *accel.*

Picc.

Fl.

Ob.

C. A.

Cl.

Sop. Sax.

C Tpt. 1.2

Perc. 1

B.D. 2

Pno.

Vln. I

Vln. II

Vla.

Vc.

D. b.

*) Still pizz.--the D5 should be quickly slurred to B4 without re-plucking, resulting in a very faint echo of the note.

) Key clicks having little dynamic range-- *fp*** is meant to relate to the speed of the player's clicking.

79

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

Pno.

Vln. I

Vln. II

Vla.

Vc.

Db.

key clicks
tr~~~~~

fp
key clicks
tr~~~~~

fp
key clicks
tr~~~~~

fp
key clicks
tr~~~~~ solo

fp
key clicks
tr~~~~~

fp
key clicks
tr~~~~~

fp

key clicks
tr~~~~~

fp

bow on top of bridge (no pitch)

unis.
arco
bow on top of bridge (no pitch)

sul pont.

ppp

bow on top of bridge (no pitch)

91

Sop. Sax. *f*

Timp. *mp* *p*

Bongos 1 *f*

Congas 2

Tom-t. 3

Pno. *mf*

Vln. I pizz.

Vln. II pizz.

Vla.

Vc. pizz.

Db.

The musical score page contains ten staves. The top staff features Sop. Sax. playing eighth-note patterns with dynamics *f* and *p*. The second staff has Timpani with eighth-note patterns and dynamics *mp* and *p*. The third staff shows Bongos 1 with sixteenth-note patterns and dynamic *f*. Congas 2 and Tom-t. 3 provide rhythmic support. The fourth staff features Pno. with eighth-note patterns and dynamic *mf*. The bottom six staves consist of bowed strings: Vln. I, Vln. II, Vla., Vc., and Db., each performing eighth-note patterns with dynamics *p* and pizzicato markings. The score concludes with a final staff for Vln. I.

D

96

Picc. solo *f* ff

Fl. *mf* ff

Ob. *mf* fp f ff

C. A. *mf* ff

Cl. *mf* ff

Bsn. *mf* ff

Hn. 1.2 - 6 8 5 8 2 - *mp* *poco a poco cresc.*

Hn. 3.4 - 6 8 5 8 2 - *mp* *poco a poco cresc.*

Tba. - 6 8 5 8 2 - *mp*

Tim. *tr* *ppp* *fp*

Bongos 1 - *f*

Congas 2 Tambourine *mf* Congas *f*

Tom-t. 3 Tenor Drum *mf* Tom-toms *f*

Pno. *p* *mf*

Vln. I

Vln. II

Vc. col legno *f*

103

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

Hn. 1.2

Hn. 3.4

C Tpt. 1.2

Tbn. 1.2.3

Tba.

Timp.

Bongos 1

Congas 2

Tom-t. 3

Vib. 4

Pno.

Vln. I

Vln. II

Vla.

Vc.

Db.

117 (2+3) (3+2)

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

Bongos 1

Tamb. 2

Tom-t. 3

Vln. I

Vln. II

Vla.

Vc.

Db.

pizz.

norm.

fp

mp

sub.f

sub.f

sub.f

sub.f

div.

f

sfz

sfz

fp

mp cresc.

F

124

Picc. *mp cresc.*

Fl. *mf* *f*

Ob. *mf*

C. A. *mf*

Cl. *mf* *f*

Bsn. *mp cresc.* *f* *p*

Hn. 1.2 subtle accents *p* *poco a poco cresc.*

Hn. 3.4 subtle accents *p* *poco a poco cresc.*

C Tpt. 1.2 solo straight mute *f* *p* open

Tbn. 1.2.3

Tba. *p*

Timp. *f* *n*

Bongos 1 *f*

Congas 2 *f*

Tom-t. 3 *f*

Pno. *mf* *f* *ff* *ff*

F

Vln. I *fp* arco *mf* *f*

Vln. II *fp* *ff* arco

Vla. *fp* *ff* arco

Vc. *fp* *div.* *mp*

D. b. *f* pizz. *p*

131

This musical score page contains six systems of music, each with multiple staves. The instruments included are:

- System 1 (Top):** Flute (Fl.), Oboe (Ob.), Clarinet (Cl.), Bassoon (Bsn.), Alto Clarinet (C. A.), Bass Clarinet (B. Cl.), Soprano Saxophone (Sop. Sax.). The flute has a dynamic of ***ff***. The bassoon has dynamics ***p*** and ***pp***. The bass clarinet has dynamics ***mf*** and ***f***.
- System 2:** Two sets of woodwind parts (Horn 1.2, Horn 3.4, C Tpt. 1.2, Tbn. 1.2.3, Tba.) and a timpani (Timp.). The woodwind parts play eighth-note patterns. The bassoon has dynamics ***ppp*** and ***f***. The bassoon also has a dynamic ***mp***. The timpani part includes a dynamic marking **whip**.
- System 3:** Bongos (Bongos 1), Congas (Congas 2), and Tom-toms (Tom-t. 3). The Bongos play eighth-note patterns.
- System 4:** Vibraphone (Vib. 4) playing a melodic line. The vibraphone has dynamics ***mf*** and ***f***. The vibraphone is labeled "Glockenspiel". The piano (Pno.) has a dynamic ***8va***.
- System 5:** Violin I (Vln. I), Violoncello (Vc.), and Double Bass (Db.). The violin has dynamics ***mf*** and ***f***.

138 → f.t.

Fl. f ff

Ob.

C. A.

Hn. 1.2

Hn. 3.4

C Tpt. 1.2 pp

Tbn. 1.2.3 pp

Tba. mf

Tim. whip

Bongos 1

Congas 2

Tom-t. 3

(8) Pno. mf f

Vln. I p mf f

Vln. II

Vla. mf

Vc. poco cresc.

D. b.

145

Hn. 1.2
Hn. 3.4
C Tpt. 1.2
Tbn. 1.2.3
Tba.

Bongos 1
Congas 2
Tom-t. 3

Pno.

Vln. I
Vln. II
Vla.
Vc.
Db.

Dynamic markings: *cresc.*, *fp*, *f*, *ff*, *fff*.

Measure 145 starts with woodwind entries (Horn 1.2, Horn 3.4, C Trumpet 1.2) followed by brass entries (Tuba, Bass Trombone). The section then shifts to a rhythmic pattern featuring Bongos 1, Congas 2, and Tom-t. 3. The piano (Pno.) enters with a melodic line. The strings (Violin I, Violin II, Viola, Cello) play sustained notes with dynamic changes (f, ff, ff). The double bass (Db.) provides harmonic support at the end of the measure.

molto rit.

152

Picc. *p* *mf* *fp*

Fl. *p* *mf*

Ob. *p* *mf* *fp*

C. A. *f* *fp*

Cl. *p* *mf* *fp* *più f*

B. Cl. *p* *mf* *fp*

Sop. Sax. *p* *mf* *fp*

Bsn. *p* *mf* *fp*

Hn. 1.2

Hn. 3.4

C Tpt. 1.2 *1.f* *2.f*

Tbn. 1.2.3 *1.v* *2.v* *3.v* *f*

Bongos 1

Congas 2

Tom-t. 3

Pno. *ff* *fff*

Vln. I *f* *ff*

Vln. II *f* *ff*

Vla. *arco* *f* *ff*

Vc. *f* *ff*

D. B. *arco* *f* *ff*

G Moderato, in open air

157

Picc. *ff dim.*

Fl. *ff dim.*

Ob. *ff dim.*

C. A. *ff dim.*

Cl. *dim.*

B. Cl. *mp*

Sop. Sax. *ff dim.*

Bsn.

mf poco dim.

p

Hn. 3.4 *ff*

mf

f

p

C Tpt. 1.2 *mf*

f

p

n

Tbn. 1.2.3 *mf*

f

p

n

Timp. *pp*

f

p

M. tree 4 *ff*

poco a poco dim.

shake

S. Bells 2 *mf*

intensity of shake corre

dynamic

ff

f

poco a poco dim.

Tri. 1 *ff*

Triangle

mp

mf

G Moderato, in open air

Vln. I *fff*

f

mf

Vln. II *fff*

f

mf

Vla. *fff*

f

f

Vc. *fff*

f

mf

Db. *fff*

f

mf

164

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

M. tree 4

S. Bells 2

Tri. 1

Vln. I

Vln. II

Vla.

D. b.

pp

ppp

mp

Play notes at random *sparse*

pp

ppp

mp

Play notes at random *sparse*

pp

ppp

mp

Play notes at random *sparse*

pp

ppp

mp

Play notes at random *moderate*

Play notes at random *fast*

moderate
Play notes at random

Play notes at random *fast*

mf

n

p

Play at random *moderate*

p

Play at random *moderate*

H Senza Measura

23

Play notes at random *lightly and with space*

171

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

Timp. *tr.* *ff*

Pno. *f* *Rebd.* *8va* *8va* *8va*

Vln. I *solo ff*

Vln. II

Vla.

This section of the score features multiple staves of instruments. From top to bottom, the staves are: Flute, Oboe, Clarinet A, Clarinet C, Bassoon, Soprano Saxophone, Timpani (with dynamic ff), Piano (with dynamics f and Rebd., and three 8va markings), Violin I (solo, with dynamic ff), Violin II, and Cello/Viola. The piano part includes a measure of eighth-note patterns followed by three measures of rests. The violin I part has a sustained note with a fermata. The other instruments play eighth-note patterns or rests throughout the section.

175

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

Timp. *(tr.)*

Pno. *mf* *f* *mf* *mp* *8va* *legato* *p*

Vln. I

Vln. II

Vla.

This section continues from the previous one. The instruments shown are Piccolo, Flute, Oboe, Clarinet A, Clarinet C, Bassoon, Soprano Saxophone, Bassoon, Timpani (with dynamic (tr.)), Piano (with dynamics mf, f, mf, mp, and legato), Violin I, Violin II, and Cello/Viola. The piano part includes sustained notes and eighth-note patterns. The violin I part has a sustained note with a fermata. The other instruments play eighth-note patterns or rests throughout the section.

c.a. 10"

1 **2** **3** **4** **5** **6** **7** **8**

176 **I**

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

Hn. 1.2

Hn. 3.4

C Tpt. 1.2

Tbn. 1.2.3

Tba.

Timp.

M. tree 4

B. D. 2

Tri. 1

Glock.

Pno.

I

sustain until out of bow

Vln. I

Vln. II

Vla.

Vc.

D. b.

begin < to fff at 8
Hrn. 2

begin < to fff at 8
Hrn. 4 stopped

echo horn 2 Tpt. 2 **begin < to fff at 6**

Tpt. 1 **begin < to fff at 8** echo horn 1

Tbn. 2 **begin < to fff at 8** B. Tbn **begin < to fff at 7** Tbn. 1

snare roll **p**

B.D. **p**

Tam-tam **p**

ff

2 **3** **4** **5** **6** **7** **8**

**Sense when crescendo reaches its peak.
Cue next section now!**

9

177

Picc.

Play groups at random. The higher note should be played first, and the two notes should be roughly equal length (the higher note shorter, if not equal)
Rest for little time between playing note groups.

Fl.

start with groups in middle register, slowly expand outward

Ob.

start with groups in upper register, slowly work down

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

ppp

all w.w. > to **ppp** starting at 9

ppp

ppp

ppp

ppp

ppp

ppp

Articulate as fast as possible, tongue stop notes inbetween. Gradually slow articulation.
(do not line up rhythms with other brass members)

Hn. 1.2

Hn. 3.4

C Tpt. 1.2

Tbn. 1.2.3

Tba.

wind tone (*pitched*)

Start with very slow articulations, tongue stop notes inbetween. Gradually increase to fastest possible articulation.

Timp.

tr..... Wind Machine

f n

S. D. 1

dim. with tam-tam to nothing

B. D. 2

ff

T.-t. 3

ff

Tub. B.

Tubular Bells

without tempo (play pitches in order)

mp

Pno.

Vln. I

Vln. II

Play groups at random. The higher note should be played first, and the two notes should be roughly equal length (the higher note shorter, if not equal)
Leave moderate space inbetween playing note groups / Make use of harmonics when possible.

Vla.

con sord.

ppp

Vc.

mp natural harmonic gliss. Sul A (with wind-machine)

non vib.

Db.

gliss.

10

c.a. 8²¹

J

* if the point of the conductor's baton passes over you, begin playing

Picc. *mf* — repeat. until dim. reaches *n* —

Fl. *mf* — repeat. until dim. reaches *n* —

Ob. *mf* — repeat. until dim. reaches *n* —

C. A. *mf* — repeat. until dim. reaches *n* —

Cl. *mf* — repeat. until dim. reaches *n* —

B. Cl. *mf* — repeat. until dim. reaches *n* —

Sop. Sax. *mf* — repeat. until dim. reaches *n* —

Bsn. *mf* — repeat. until dim. reaches *n* —

Hn. 1.2 *mf* — repeat. until dim. reaches *n* —

Hn. 3.4 *mf* — repeat. until dim. reaches *n* —

Tpt. 1.2 *mf* — repeat. until dim. reaches *n* —

Tbn. 1.2.3 *mf* — repeat. until dim. reaches *n* —

Tba. *mf* — repeat. until dim. reaches *n* —

M. tree

B. D.

Tri.

Marimba

Snare Drum (brushes)

Vibraphone

Tub. B.

* if the point of the conductor's baton passes over you, begin playing

Pno. *mf* — repeat. until dim. reaches *n* —

Una corda *Ped.*

K

c.a. 4"

[approximately spacial, number of notes played does not need to be exact]

1. concert master plays first.
2. Once the second stand sees and hears the concert master start, he or she may then start, following the concert master for pitch and gesture
3. This is to be repeated for each subsequent player, following the stand ahead of them.

Vln. I *gliss.* (hidden to all but 1st stand) *pizz.* *mf* — *ppp*

Vln. II *gliss.* *pizz.* *mf* — *ppp*

Vla. *mf* — repeat. until dim. reaches *n* — *pizz.* *mf* — *ppp*

Vc. *mf* — repeat. until dim. reaches *n* — *pizz.* *mf* — *ppp*

D. b. *mf* — *fp*

L

180 * if the point of the conductor's baton passes over you, begin playing

Picc. *mf* repeat, until dim. reaches **n**

Fl. *mf* repeat, until dim. reaches **n**

Ob. *mf* repeat, until dim. reaches **n**

C. A. *mf* repeat, until dim. reaches **n**

Cl. *mf* repeat, until dim. reaches **n**

B. Cl. *mf* repeat, until dim. reaches **n**

Sop. Sax. *mf* repeat, until dim. reaches **n**

Bsn. *mf* repeat, until dim. reaches **n**

Hn. 1.2 *mf* repeat, until dim. reaches **n**

Hn. 3.4 *mf* repeat, until dim. reaches **n**

Tpt. 1.2 *mf* repeat, until dim. reaches **n**

Tbn. 1.2.3 *mf* unis. repeat, until dim. reaches **n**

Tba.

Timp.

Mar. Glockenspiel

S. D. Triangle

Vib. Crotales (knitting needles)

Tub. B.

* if the point of the conductor's baton passes over you, begin playing

Pno. *mf* repeat, until dim. reaches **n**

M

c.a. 3"

c.a. 4"

Do not synchronize with other players in section

Vln. I *f* *p* gliss. norm. *mf*

Previous rules apply.

Vln. II *f* *p* gliss. norm. *mf*

Previous rules apply.

Vla. *mf* repeat, until dim. reaches **n**

* if the point of the conductor's baton passes over you, begin playing

Vc. *mf* repeat, until dim. reaches **n**

Db. *mf* *f* *mp* pizz.

To Glock.
To Tri.

L

Previous rules apply.

Vln. I *f* *p* gliss. norm. *mf*

Previous rules apply.

Vln. II *f* *p* gliss. norm. *mf*

Do not synchronize with other players in section

Vla. *mf* repeat, until dim. reaches **n**

* if the point of the conductor's baton passes over you, begin playing

Vc. *mf* repeat, until dim. reaches **n**

Db. *mf* *f* *mp* pizz.

N

* if the point of the conductor's baton passes over you, begin playing

182 Picc. *mf* — repeat, until dim. reaches *n* —

Fl. *mf* — repeat, until dim. reaches *n* —

Ob. *mf* — repeat, until dim. reaches *n* —

C. A. *mf* — repeat, until dim. reaches *n* —

Cl. *mf* — repeat, until dim. reaches *n* —

B. Cl. *mf* — repeat, until dim. reaches *n* —

Sop. Sax. *mf* — repeat, until dim. reaches *n* —

Bsn. *mf* — repeat, until dim. reaches *n* —

Hn. 1.2 *mf* — repeat, until dim. reaches *n* —

Hn. 3.4 *mf* — repeat, until dim. reaches *n* —

Tpt. 1.2 *mf* — repeat, until dim. reaches *n* —

Tbn. 1.2.3 *mf* — unis. — repeat, until dim. reaches *n* —

Tba.

Timp.

Glock.

Tri.

Crot.

Tub. B.

Pno.

O

c.a. 5"

key clicks *wildly*

stopped open bell flick *wildly*

stopped open bell flick *wildly*

cup mute open bell flick *wildly*

cup mute open bell flick *wildly*

Castanets at random *f*

Previous rules apply.

gloss.

col legno *wildly*

arco

mf

N

Previous rules apply.

Vln. I

Previous rules apply.

Vln. II

* if the point of the conductor's baton passes over you, begin playing

Vla. *mf* — repeat, until dim. reaches *n* —

* if the point of the conductor's baton passes over you, begin playing

Vc. *mf* — repeat, until dim. reaches *n* —

Db.

P

184 * if the point of the conductor's baton passes over you, begin playing

Picc. *mf* — repeat. until dim. reaches *n* —

Fl. *mf* — repeat. until dim. reaches *n* —

Ob. *mf* — repeat. until dim. reaches *n* —

C. A. *mf* — repeat. until dim. reaches *n* —

Cl. *mf* — repeat. until dim. reaches *n* —

B. Cl. *mf* — repeat. until dim. reaches *n* —

Sop. Sax. *mf* — repeat. until dim. reaches *n* —

Bsn. *mf* — repeat. until dim. reaches *n* —

Hn. 1.2 *mf* — repeat. until dim. reaches *n* —

Hn. 3.4 *mf* — repeat. until dim. reaches *n* —

Tpt. 1.2 *mf* — repeat. until dim. reaches *n* —

Tbn. 1.2.3 *mf* — repeat. until dim. reaches *n* —

Tba.

Timp.

Glock.

Cast.

Crot.

Tub. B.

* if the point of the conductor's baton passes over you, begin playing

Pno. *mf* — repeat. until dim. reaches *n* —

Rédo

Q**c.a. 6"****c.a. 5"***fp**fp**fp*

3. 4.

fp

3.

*fp***P****Q**

[Previous rules apply.]
norm.
Vln. I *gliss.*

[Previous rules apply.]
norm.
Vln. II *gliss.*

* if the point of the conductor's baton passes over you, begin playing

Vla. *mf* — repeat. until dim. reaches *n* —

Vc. *mf* — repeat. until dim. reaches *n* —

Db.

R

186 * if the point of the conductor's baton passes over you, begin playing

Picc. *mf* — repeat. until dim. reaches *n* —

Fl. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Ob. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

C. A. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Cl. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

B. Cl. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Sop. Sax. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Bsn. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Hn. 1.2 * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Hn. 3.4 * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Tpt. 1.2 * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Tbn. 1.2.3 * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Tba.

Timpani

Glock. To Tri. Triangle

Cast. Sleigh Bells *f*

Cast. rustle lightly

Crot. Mark tree ^{^ lowest} _{^ highest}

Tub. B.

* if the point of the conductor's baton passes over you, begin playing

Pno. *mf* — repeat. until dim. reaches *n* —

Pno. *p*

R

Vln. I gliss. (half-close string)

Vln. II gliss. (half-close string)

Vla. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

Vcl. * if the point of the conductor's baton passes over you, begin playing

mf — repeat. until dim. reaches *n* —

D. B.

U

190

Picc. *ff* *mf* *At random with great energy*

Fl. *mf* *At random with great energy*

Ob. *mf* *At random with great energy*

C. A. *mf* *At random with great energy*

Cl. *mf* *At random with great energy*

B. Cl. *mf* *At random with great energy*

Sop. Sax. *mf* *At random with great energy*

Bsn. *mf*

Hn. 1.2 *f* *mf* *p*

Hn. 3.4 *f* *mf* *p*

C Tpt. 1.2 *f* *p* *p*

Tbn. 1.2.3 *fp* *fp* *fp*

B. D. *f*

U

J. = 88

Vln. I *seperate bows* *gloss.* *approx. pitch*

Vln. II *vib. normale* *fff* *f* *f*

Vla. *norm.* *approx. pitch* *seperate bows* *fff*

Vc. *seperate bows* *fff* *sim.* *mp*

D. *f* *fff* *poco a poco cresc.*

U

194

Picc. *f cresc.*

Fl. *f cresc.*

Ob. *f cresc.*

C. A. *f cresc.*

Cl. *f cresc.*

B. Cl. *f cresc.*

Sop. Sax. *f cresc.*

Bsn. *f cresc.*

Hn. 1.2 *p*

Hn. 3.4 *p*

C Tpt. 1.2 1. *f*
2. *p*

Tbn. 1.2.3 1+2 *p cresc.* 3. *ff* *molto dim.*

Tba. *p* *mf*

Timp. *p* *mp*

Pno. *p* *mf*

Vln. I *p*

Vln. II

Vla.

Vc. *mf* *f*

D. b. *fff* *poco a poco dim.*

start moderately fast,
comfortable,
accel.

200 as fast as possible,
controlled,
gradually rit.

Picc. *fff dim.*

Fl. *fff dim.*

Ob. *fff dim.*

C. A. *fff dim.*

Cl. *fff dim.*

B. Cl. *fff dim.*

Sop. Sax. *fff dim.*

Bsn. *fff dim.*

Hn. 1.2 *ff* *p*

Hn. 3.4 *ff* *p*

C Tpt. 1.2 *ff*

Tbn. 1.2.3 *p*

Tba.

Timp.

Pno.

Vln. I *ff* *p*
as fast as is comfortable,
independent of other *Vln. II*s

Vln. II *mf* <> in large phrases

Vla. *poco a poco dim.*

Vc. *poco a poco dim.*

D. B.

205

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

Timp.

Vln. II *f*

Vla.

Vc.

Db.

=

209

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Sop. Sax.

Bsn.

Vla.

Vc.

Db.

molto rit.

215

Picc. key clicks *tr* $\frac{6}{8}$ f -n

Fl. key clicks *tr* $\frac{6}{8}$ f -n

Ob. key clicks *tr* $\frac{6}{8}$ f -n

C. A. key clicks *tr* $\frac{6}{8}$ f -n

Cl. key clicks *tr* $\frac{6}{8}$ f -n

B. Cl. key clicks *tr* $\frac{6}{8}$ f -n

Sop. Sax. key clicks *tr* $\frac{6}{8}$ f -n

Bsn. key clicks *tr* $\frac{6}{8}$ f -n

Tri. Triangle $\frac{6}{8}$ *mp*

Pno. *mp* $\frac{6}{8}$ *mf* *f* *pp*

molto rit.

Vln. I *sul E* $\frac{6}{8}$ *pp*

Vln. II *sul G* $\frac{6}{8}$ *p* *mf*

Vla. *sul A* $\frac{6}{8}$ *p* *mf*

Vc. *sul A* $\frac{6}{8}$ *p* *mf*

D. *sul D* $\frac{6}{8}$ *p* *mp*