

Instrument list

clarinet in Bb/ bass clarinet in Bb (written in C)

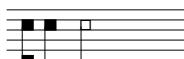
classical guitar (written as sounds)

the highest E-string, the G-string and the A-string are tuned one 1/4-tone higher. the guitar part (not the score) is scordatura with string numbers and fret positions indicated.

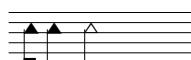
piano

violin

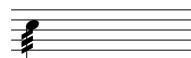
cello



— the square noteheads indicate a sound that is roughly an equal mixture of breath and pitch.



— the triangular note heads indicate a sound that is mostly breath and therefore analogous to "white noise".



— fluttertongue (clarinet)/ tremolo (strings)
soft tremolo with two fingers (guitar)



— one quarter-tone flat



— three quarter-tones flat



— one quarter-tone sharp



— three quarter-tones sharp

performance notes



— flautando, a fast and light bowing



— normal bow



— heavier bow pressure, producing a sound between a normal bow and a distorted "scraping sound"



— (guitar) bottleneck "vibrato" at a fast speed and a width of maximum 1 fret on either side.
(ignore variations in the apparent size of the zig-zag).



— (guitar) Bartok pizzicato



— short, articulated "breath"



— short pause of between 1 and 2 seconds



— longer pause of between 3 and 4 seconds

trills

- all trills in the clarinets and strings are to be executed as fast as possible and should last the entire duration of the note. In movement I, the piano trills should not last for the entire duration of the note. These piano trills must always end on the lower of the two notes and should accelerate slightly towards the end. A trilled note in movement I should consist of between 6 and 10 "notes".
- When playing trills using a "white noise" timbre (breath or bowing on the bridge), the strings should exaggerate left-hand movement, and the clarinet its key clicks.

glissandi

- glissandi begin at the start of the first note indicated and end at the start of the last note indicated.
- In movement IV and some of movement I, most glissandi either begin or end in noise. Since this is unpitched sound (breath or bowing on the bridge), the pitch indicated at this point is only a "guide" to help measure the distance of the glissando.
- trills with glissandi. The initial trill note indicates the size of the interval which is to be maintained throughout the gliss-trill.

transitions

- arrows indicate a transition from one state to another, usually bowing position.
- the clarinet is often asked to go from one type of sound to another (eg. half-breath/half-tone to mostly breath). Arrows are usually omitted in this case and the transition is shown by a change in notehead.
- a change in the content of fluttertongue in a sound is indicated by the number of diagonal strokes through the note. Three strokes is the maximum "noise content".

sul ponticello

- for the strings there are 4 degrees of sul ponticello.
- the performers are often asked to make a transition between "pont" and "m.s.p./s.p.", this is intended to indicate a transition between noise and a tone with some pitch content. When playing an artificial harmonic, this difference between noise and pitched-sound may not be found at the notated bowing position, in this case the player is asked to find bowing positions which correspond to the desired effect.

scraping

- this is found in the guitar and piano parts in movement I and in the guitar part of movement IV. It indicates a quality of sound that contains more noise than pitch content and is generally quiet in nature. The pianist should gently scrape the indicated string with an implement of some kind (pen or beater) and the guitarist should scrape along the length of the string with the finger.

double-stops

- for the violin and cello, the majority of double-stops in all movements except movement III are intended to be played using one open-string and one stopped-string.

abbreviations

m.v.	—molto vibrato
n.v.	—non vibrato
p.o.	—normal bowing position
p.s.p	—poco sul ponticello
s.p.	—sul ponticello
m.s.p.	—molto sul ponticello
pont.	—bow on the bridge
p.s.t.	—poco sul tasto
s.t.	—sul tasto
s.t.poss.	—as sul tasto as possible without obstructing the bow or fingers.
pizz.	—gentle pizzicato on the strings inside the piano

double
for +-

joanna bailie

*general dynamic range, except where indicated

Preview File

4 4 3 4 4 3:2 3:2 3:2 3:2

b.cl. *ppp/pppp

guit. ppp >>>> > scrape - - - 1 pppppp ppp 3:2 pppppp ppp

pno. ppp pizz. scrape ppp pppp ppp 1 pppppp pppp pppp ppp 1 pppp ppp

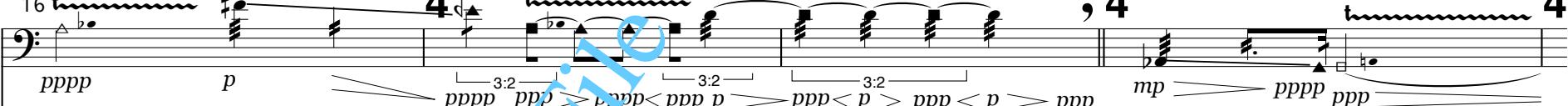
vln. 1/2 ped. 4 pont m.s.p. m.s.p. 3 pont → m.s.p. m.s.p. → pont → m.s.p. 4 pont m.s.p. pont m.s.p. pont m.s.p. → pont m.s.p. pont → pont

vlc. *ppp/pppp m.s.p. → pont m.s.p. pont 3:2 m.s.p. 3:2 3:2 pont → m.s.p. → pont → m.s.p. pont → m.s.p. m.s.p. → pont pont 5:4 >>>>>>

*ppp/pppp

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b.cl.

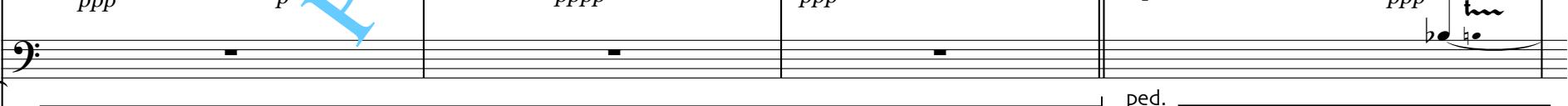
16 

3 4 

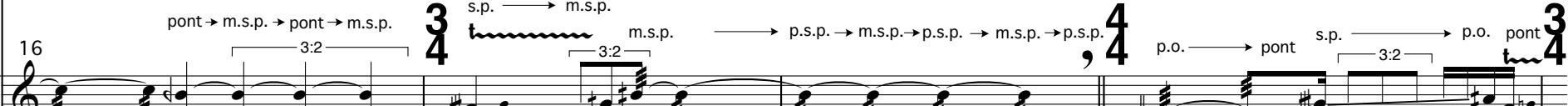
guit.

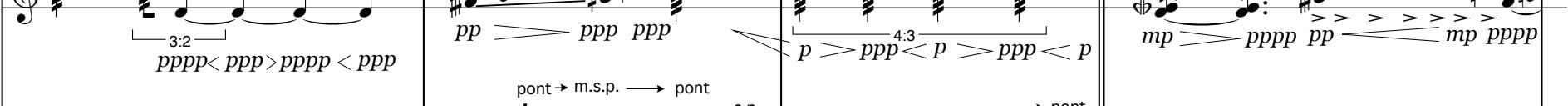
piano

16 

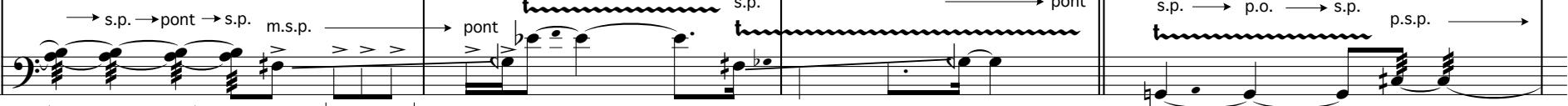
3 4 

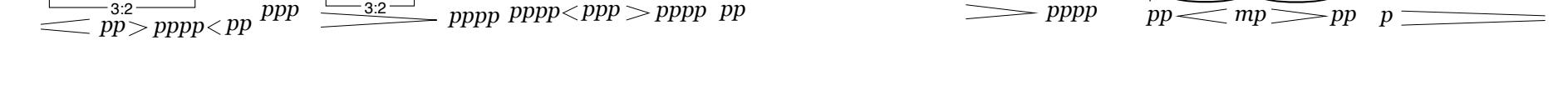
vln.

16 pont → m.s.p. → pont → m.s.p. 

3 4 s.p. → m.s.p. → pont → m.s.p. 

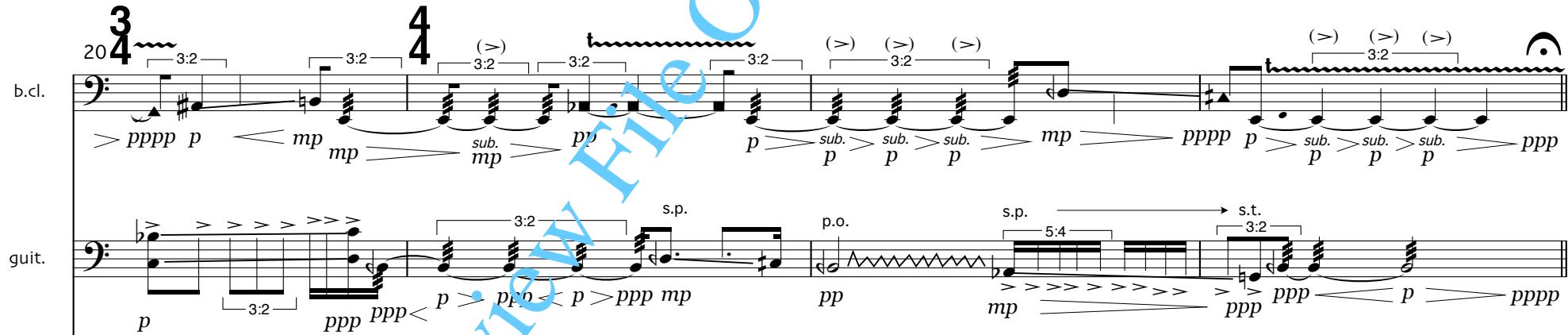
vlc.

16 → s.p. → pont → s.p. m.s.p. 

3 4 p.o. → pont s.p. → p.o. pont 

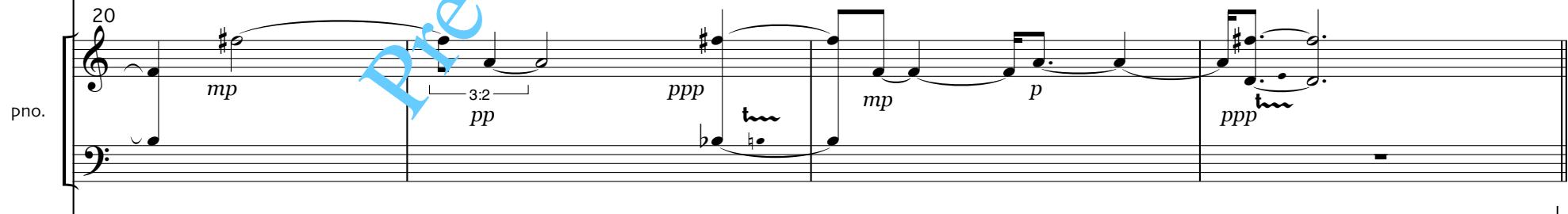
3 4

b.cl.

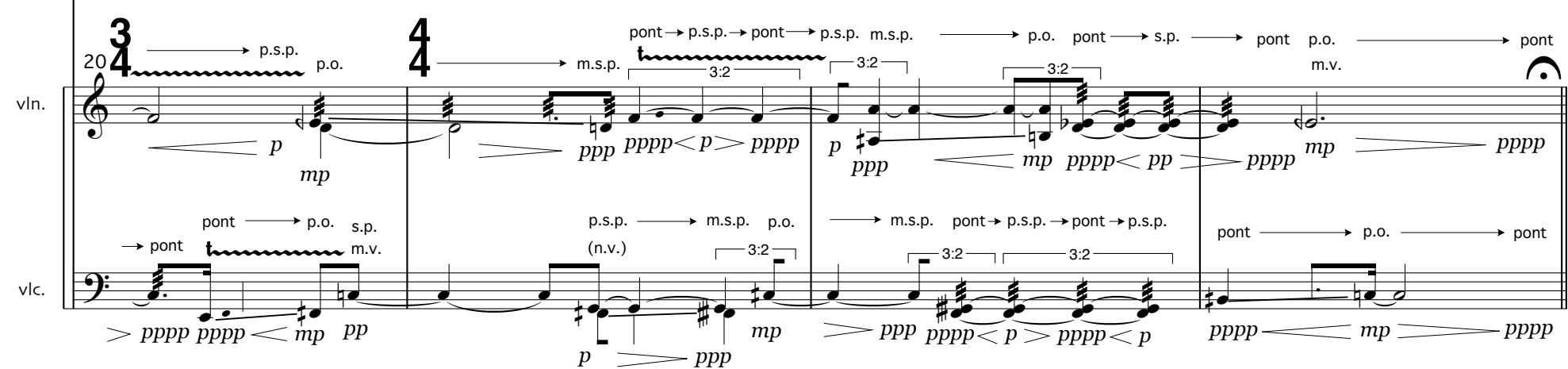
20 

guit.

pno.

20 

vln.

20 

vlc.

(>)

3 4

(>) (>) (>) 3 4

24 b.cl. *mf > p < mp mp* *pppp p* *pp p* *mf > sub. > mp > ppp* *pppp mp > sub. > sub. > sub.*
s.p. p.o. *Q* *s.p. p.o.*

guit. *mf* *p* *3:2* *pp pp* *3:2* *mf* *3:2* *pp* *p* *3:2*

24 pno. *mp* *mf* *ppp* *p* *t* *mf* *ppp* *mf*

ped.

(n.v.) vln. *mf > sub. > sub. > p* *pppp* *3:2* *mp > pppp < mp > pppp mf > p* *3 4* *pont p.o. pont p.o. 4 pont p.o.* *m.s.p.* *p.o. m.v.* *(n.v.) 3 4*

vlc. *mf > mp ppp* *mp pppp* *mp > pppp p* *> ppp* *mf > sub. > sub. > mp* *3:2* *3:2* *3:2* *pp mf > pp*

mf > mp ppp *mp pppp* *mp > pppp p* *> ppp* *mf > sub. > sub. > mp* *3:2* *3:2* *3:2* *pp mf > pp*

Preview File Only

3 4 3 4

b.cl. *mf* ————— 3:2 ————— *pp* ————— *p* *ppp* ————— *pppp* *mf* > *sub.* > *sub.* > *sub.* > *sub.* > *sub.* > **ppp/pppp*

guit. *s.p.* ————— *mp* *mf* ————— *p* ————— *ppp* *mf* ————— *pppp* *ppp* *ppp* ————— *scrape* ————— 3:2 ————— *scrape*

28 pno. *mp* ————— 3:2 ————— *p* ————— 3:2 ————— *pp* ————— *tt* ————— *mp* ————— *ppp* *pppp* ————— *ppp* ————— *scrape* ————— *scrape* ————— 1/2 ped.

3 4 3 4

vln. *m.s.p.* ————— *p.o.* *p.s.p.* ————— *p.o.* (*>*) ————— 3:2 ————— *(>)* ————— *(>)* ————— *pont* ————— *p.o.* ————— *pont* ————— *t*, *m.s.p.* ————— *pont* ————— *pont* ————— *t* ————— 3

vlc. *s.p.* ————— *m.v.* ————— *mp* ————— *pp* ————— 5:4 ————— *pppp* ————— *mp* *mf* ————— *pp* ————— *pppp* *mp* ————— *pppp* ————— **ppp/pppp* ————— *m.s.p.* *pont* *m.s.p.* *pont* ————— 3:2 ————— *m.s.p.* ————— *pont* ————— **ppp/pppp*

Musical score for violin (vln.) and cello (vlc.) featuring two staves. The top staff (vln.) starts with a 3/4 measure followed by a 4/4 measure. The bottom staff (vlc.) starts with a 3/4 measure followed by a 4/4 measure. Both staves include various performance instructions such as 'm.s.p.' (middle of string/pizzicato), 'pont' (ponte), and '3:2' (a grace note pattern). The score uses a combination of standard musical notation and specific markings to indicate the unique playing techniques required.

Preview File Only

44

b.cl.

guit.

44

pno.

44

vln.

vlc.

3 4 5 4

Preview File Only

48

b.cl.

5 4 3:2 (>) (>) 4 t 3:2 3 4 (>) 4 3:2 3 4

> ppp ppp > sub. > sub. p mf > p mf ppp > ppp mf > sub. mp > ppp mp > pp mf

guit.

>> >> > > 3:2 ppp p s.p. Q p.o. 3:2 s.p. p.o. Q 3:2 pp ppp mf

pno.

48 3:2 ppp mp mf ppp p 3:2 p pp mf

ped.

vln.

5 4 m.s.p. → p.o. s.p. m.v. 4 (n.v.) p.o. m.s.p. → p.o. 3 4 (>) (>) p.s.p. 4 pont p.o. (>) (>) 3 4

→ ppp < mp pp ppp > p mp mp > sub. p > sub. p p pppp mf > sub. mp > sub. mp

→ p.s.p. → pont → p.s.p. p.o. → pont p.o. m.s.p. (>) pont → p.s.p. p.o. p > pppp < p mp pppp mf > sub. mp > sub. mp

vlc.

p > pppp < p mp pppp mf > p < mf > p ppp mf > sub. mp pppp p > sub. mp > sub. mp

11

piano

56

$\text{♩} = 80$

una corda (sempre >---->)
ped.

Musical score for piano, page 61, measures 61-62. The score consists of two staves. The top staff shows a treble clef, a key signature of one sharp, and a common time signature. Measure 61 starts with a 3:2 hemiola pattern. Measure 62 begins with a 6:4 measure, followed by a 3:2 measure. The bottom staff shows a bass clef, a key signature of one sharp, and a common time signature. Measure 61 ends with a 6:4 measure. Measure 62 begins with a 4:4 measure. Dynamics include *ppp*, *pp*, and *p*. Performance instructions include a pedal symbol and *rall.* (rallentando). Measure numbers 61 and 62 are indicated above the staves.

Preview File Only

The image displays three staves of piano sheet music, each representing a different movement. The first staff (Movement 1) starts at measure 66 with a tempo of $\text{♩} = 40$, followed by $\text{♩} = 80$. It features a treble clef, a key signature of one flat, and common time. The second staff (Movement 2) starts at measure 71 with a tempo of $\text{♩} = 40$, followed by $\text{♩} = 80$. It also has a treble clef, one flat, and common time. The third staff (Movement 3) starts at measure 76 with a tempo of $\text{♩} = 40$, followed by $\text{♩} = 80$. This staff uses a bass clef, one sharp, and common time. All staves include dynamic markings such as *mp*, *ppp*, *rall.*, and *ped.*. Measure numbers 66, 71, and 76 are indicated above their respective staves. Measure times (e.g., 5/4, 4/4, 6/4) are shown above the notes. Measure 76 includes a 3:2 ratio bracket under several measures.

pno.

66

$\text{♩} = 40$ $\text{♩} = 80$

ped.

pno.

71

$\text{♩} = 40$ $\text{♩} = 80$ *rall.*

ped.

pno.

76

$\text{♩} = 40$ $\text{♩} = 80$

Musical score for piano (pno.) in 2/4 time. The score consists of two systems. The first system (measures 81-85) starts at $\text{d} = 80$ with a dynamic of *rall.*. It features complex rhythmic patterns with 3:2 and 3:2-1 ratios, and dynamics ranging from *mp* to *ppp*. The second system (measures 86-87) begins at $\text{d} = 40$ with a dynamic of *ped.*. Measure 86 shows a transition with *ppp* and *mp* dynamics, followed by a measure with *6*/*4* chords and *ppp* dynamics. A large blue diagonal watermark reading "Preview" is overlaid across both systems.

iii

5

clarinet in Bb

89 **4**

clarinet

guitar

piano

**una corda
ped.**

5

**con sord.
s.t. poss.
(>) (sempre)**

89 **4**

violin

5:4

pppp

3:2

s.t. poss.

(,) p.s.p.

5:4

pppp

s.t. poss.

p.s.p.

5:4

ppp

p.p.

5:4

pp

p.o.

violoncello

pppp

p

p

p

p

* the beginnings of each half-bar segment should be articulated clearly

Preview File Only

Musical score for orchestra and piano, page 19, measures 92-93.

Measure 92:

- cl.**: Measures 92-93. Dynamics: pp , pp , $p.p.$, $p.p.p.$, $p.p.p.$. Articulation: \geq , \geq , \geq .
- guit.**: Measures 92-93. Dynamics: $s.t.$, ppp , $p.p.p.$, $p.p.$.
- pno.**: Measures 92-93. Dynamics: ppp , pp , $p.p.$, $p.p.p.$.

Measure 93:

- vln.**: Measures 92-93. Dynamics: $s.t.$, $p.o.$, $s.t.$, $p.p.p.$, $p.p.$, $p.p.p.$, $s.t.$, $p.p.p.$.
- vlc.**: Measures 92-93. Dynamics: $s.t.$, $5:4$, $p.o.$, $s.t.$, $p.o.$, $s.t.$, $p.p.p.$, $p.p.$, $s.t.$, $p.p.p.$.

4

Preview File Only

cl. 96 *pp* *ppp* *p* *s.t.* *p.o.* *s.t.* *pp* *p.o.* *ppp* *s.t.* *3:2* *3:2*

guit. *pp* *ppp* *p* *p* *pppp* *pp* *p* *pppp* *p* *pppp* *3:2*

pno. *ppp* *pppp* *pp* *pp* *pppp* *pp* *p* *pppp* *3:2*

vln. *p.o.* *s.t.* *p.s.p.* *p* *-* *-* *-* *pppp* *s.t. poss.* *3:2*

vlc. *p.o.* *p* *p.s.p.* *s.t. poss.* *pppp* *p* *p* *pppp* *s.t. poss.* *3:2*

una corda ped.

4

vln. *pp* *ppp* *p* *p* *p* *p* *p* *pppp* *s.t. poss.* *3:2*

vlc. *pp* *p* *p* *p* *p* *p* *p* *pppp* *s.t. poss.* *3:2*

Review File Only

Musical score for orchestra and piano, page 21, measures 100-107.

Measure 100: Clarinet (cl.) plays eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *ppp*, *pp*, *p.o.* (pizzicato).

Measure 101: Clarinet (cl.) continues eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *ppp*, *pp*.

Measure 102: Clarinet (cl.) continues eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *ppp*.

Measure 103: Clarinet (cl.) continues eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *pp*.

Measure 104: Clarinet (cl.) continues eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *p.o.*

Measure 105: Clarinet (cl.) continues eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *pp*.

Measure 106: Clarinet (cl.) continues eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *p.o.*

Measure 107: Clarinet (cl.) continues eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *pp*.

Measure 108: Violin (vln.) and Viola (vlc.) play eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *s.t.* (sforzando), *ppp*, *s.t.*, *ppp*.

Measure 109: Violin (vln.) and Viola (vlc.) play eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *s.t.*, *pp*.

Measure 110: Violin (vln.) and Viola (vlc.) play eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *p.o.*, *pp*.

Measure 111: Violin (vln.) and Viola (vlc.) play eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *p.o.*, *pp*.

Measure 112: Violin (vln.) and Viola (vlc.) play eighth-note pairs. Bassoon (bass) provides harmonic support. Dynamics: *pp*.

Preview FILE

cl. 105 3:2 3:2

guit. p.o. p

pno. 105 5:4 una corda ped.

vln. 105 p.s.p. 3:2 3:2 pp p.o.

vlc. p.s.p. 3:2 pp p.o.

4

cl. 110

guit.

pno. 110

vln. 110

s.t.

vlc. s.t. poss. 5:4

4

s.p. 3:2

s.t. 3:2

p.s.p. 3:2

p.o. 3:2

una corda ped.

Preview File Only

Musical score for orchestra and piano, page 24, measures 115-116.

Measure 115:

- cl.**: Treble clef, key signature of one sharp. Dynamics: p , pp . Articulation: triangle. Measure starts with a 3:2 ratio bracket over two notes, followed by a measure of silence, then another 3:2 ratio bracket over two notes.
- guit.**: Treble clef, key signature of one sharp. Dynamics: pp . Measure starts with a 5:4 ratio bracket over four notes, followed by a 3:2 ratio bracket over two notes.
- pno.**: Treble and bass staves. Dynamics: p , pp , p , pp , p , p . Articulation: triangle. Measure starts with a 3:2 ratio bracket over two notes, followed by a 5:4 ratio bracket over four notes, then a 3:2 ratio bracket over two notes, and so on.
- vln.**: Treble clef, key signature of one sharp. Dynamics: p , pp . Articulation: triangle. Measure starts with a 3:2 ratio bracket over two notes, followed by a measure of silence, then another 3:2 ratio bracket over two notes.
- vlc.**: Bass clef, key signature of one sharp. Dynamics: pp . Articulation: triangle. Measure starts with a 3:2 ratio bracket over two notes, followed by a 3:2 ratio bracket over two notes, and so on.

Measure 116:

- pno.**: Treble and bass staves. Dynamics: p , p , pp , p , p , p . Articulation: triangle. Measure starts with a 3:2 ratio bracket over two notes, followed by a 3:2 ratio bracket over two notes, then a 3:2 ratio bracket over two notes, and so on.
- vln.**: Treble clef, key signature of one sharp. Dynamics: p , pp . Articulation: triangle. Measure starts with a 3:2 ratio bracket over two notes, followed by a measure of silence, then another 3:2 ratio bracket over two notes.
- vlc.**: Bass clef, key signature of one sharp. Dynamics: pp . Articulation: triangle. Measure starts with a 3:2 ratio bracket over two notes, followed by a 3:2 ratio bracket over two notes, and so on.

Preview File Only

cl.

guit.

pno.

p

mp

3:2

una corda

ped.

vln.

vlc.

124

4

3/4

5

128

pno.

p

5:4

pp

5:4



4
4

132

pno.

ppp

88

iv

*general dynamic range, except where indicated

Preview File Only

136 **4**

cl.

136 **5**

guit.

136

pno.

136 **4**

vln.

136 **4**

vlc.

Preview File Only

139 $\frac{5}{4}$ t 3:2

139 $\frac{2}{4}$ t 3:2

139 $\frac{3}{4}$

139

139 $\frac{5}{4}$ m.s.p. m.s.p. \rightarrow pont $\frac{4}{4}$ m.s.p. \rightarrow pont pont \rightarrow m.s.p. m.s.p. \rightarrow $\frac{3}{4}$

\rightarrow pont pont \rightarrow m.s.p. \rightarrow pont m.s.p. \rightarrow pont m.s.p. \rightarrow pont m.s.p.

4:3 3:2 3:2 3:2

cl. guit. pno. vln. vc.

Preview File Only

142

cl.

3 4 4 3 4

3:2 3:2 3:2

guit.

scrape

3:2 3:2

142

pno.

vln.

142

3 4 → pont m.s.p. → pont → m.s.p. → pont → 4 m.s.p. → pont 3:2 m.s.p. → pont → m.s.p. → pont 3:2 m.s.p. → pont → m.s.p. → pont → pont 3:2 3 4

m.s.p. → pont → m.s.p. → pont 3:2 m.s.p. → pont → m.s.p. → pont → pont 3:2

→ m.s.p. m.s.p. → pont pont → m.s.p. → pont m.s.p. → pont → m.s.p. → pont → pont 3:2 pont → m.s.p. → pont → m.s.p. → pont → pont 3:2

→ pont → m.s.p. → pont → m.s.p. → pont → pont 3:2

31

Preview File Only

149 **5** 4

cl.

149 **4**

guit.

149

pno.

149 **5** m.s.p. → pont → m.s.p. → pont pont → m.s.p. 3:2 → m.s.p. 4 p.s.p. → m.s.p. pont 3:2 → m.s.p. 3:2 → m.s.p. → pont → m.s.p. → pont → m.s.p. 3:2 3:2 → m.s.p. → pont pont → m.s.p. → pont → m.s.p. → pont 3:2 3:2 pont → m.s.p. m.s.p. →

vln.

→ m.s.p. → pont pont → m.s.p. → pont → m.s.p. → pont 3:2 3:2 → m.s.p. → pont pont → m.s.p. → pont → m.s.p. → pont 3:2 3:2 pont → m.s.p. m.s.p. →

vlc.

Preview File Only

156 **4**

cl.

guit.

156

pno.

156 **4**

vln.

vlc.

3 **4**

scrape

3:2

3:2

pp

pppp

1/2 ped.

pont → m.s.p. → pont

m.s.p. → pont → m.s.p. → pont

3:2

pont

m.s.p. → pont → m.s.p. → pont

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

pont

m.s.p.

Preview File Only

159 **3** 4 cl.

159 **3** 4 guit.

159 pno.

159 **3** 4 vln.

159 **3** 4 vlc.

Preview File Only

163 **4**

cl. *mp* > *p* > *pp* > *ppp* >

3 *t* *3:2*

guit. *mp* > *p* > *pp* > *ppp* > *scrape* *3:2* *scrape* *3:2* *scrape* *3:2*

163 **pno.** *pp* > *ppp* > *pppp*

1/2 ped.

163 **4** *p.s.p.* *s.p.* *s.p.* *m.s.p. → pont → m.s.p. → pont* *3:2* *3* *m.s.p.* *→ pont* *pont* *→ m.s.p.* *m.s.p.*

vln. *mp* > *p* > *pp* > *ppp* > *pp* > *ppp* > *3:2* *m.s.p. → s.p. → m.s.p.* *s.p.* *m.s.p.* *pont → m.s.p. → pont → m.s.p. → pont* *pont → m.s.p. → m.s.p. → pont* *m.s.p. →*

vlc. *mp* > *p* > *ppp* < *p* > *ppp* > *pp* > *ppp* > *3:2* *m.s.p.* *pont → m.s.p. → pont → m.s.p. → pont* *pont → m.s.p. → m.s.p. → pont* *m.s.p. →*

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167

cl.

4

167

guit.

167

pno.

1/2 ped.

vln.

167

vlc.

4

3

4

pont

m.s.p. → pont

p.s.p. → s.p. → m.s.p. → s.p.

s.p. → m.s.p. → s.p. → m.s.p.

3:2

m.s.p.

pont

→ pont → m.s.p. → pont

p.s.p. → s.p. → m.s.p.

s.p.

m.s.p.

s.p., m.s.p.

175

cl.

This musical score page contains five staves. The top staff is for the clarinet (cl.), the second for the guitar (guit.), the third for the piano (pno.), the fourth for the violin (vln.), and the bottom for the cello (vlc.). The score is divided into two systems by vertical bar lines. The first system begins at measure 175. The clarinet has a sustained note with a wavy line underneath. The guitar has a sixteenth-note pattern with '3:2' markings above the first and second groups of notes. The piano has a sustained note. The violin has a sixteenth-note pattern with '3:2' markings above the first and second groups of notes, followed by a 'scrape' instruction. The cello has a sustained note with a wavy line underneath. The second system begins at measure 175. The clarinet has a sustained note with a wavy line underneath. The guitar has a sixteenth-note pattern with '3:2' markings above the first and second groups of notes, followed by a 'scrape' instruction. The piano has a sustained note. The violin has a sixteenth-note pattern with 'm.s.p.' markings above the first and second groups of notes, followed by 'pont' and 'm.s.p.' markings. The cello has a sixteenth-note pattern with '3:2' markings above the first and second groups of notes, followed by 'm.s.p.' markings above the next group of notes, and 'pont' markings above the final group of notes.

175

guit.

pno.

vln.

vlc.

V

177 **7** $\text{♩} = 160$ bass clarinet

bass clarinet

mp > (no bottleneck) *p.o.*

guitar

mp *p*

177

piano

mp *p* *pp* *ped.* —

177 **7** \downarrow senza sord. *p.o.*

violin

mp >

\downarrow senza sord. *p.o.*

177 **8** **5** **6** p.s.t. **7** **8** **9**

violoncello

mp > *p* *p.s.t.* *p* >

Preview File Only

Musical score for orchestra and piano, page 42, measures 182-183.

Measure 182:

- b.cl.**: Measures 182-183. Dynamics: *pp*, *p*.
- guit.**: Measures 182-183. Dynamics: *pp*, *ppp*.
- pno.**: Measures 182-183. Dynamics: *pp*, *ppp*, *p*. Pedal indicated by a bracket under the piano staff.

Measure 183:

- vln.**: Measures 182-183. Dynamics: *pp*, *s.t.*, *pp*, *s.t.*, *ppp*, *s.t. poss.*, *p*.
- vlc.**: Measures 182-183. Dynamics: *pp*, *s.t.*, *pp*, *s.t.*, *ppp*, *s.t. poss.*, *p*.

Preview File Only

Musical score for orchestra and piano, page 43, measures 189-195.

Measure 189:

- b.cl.**: Measures 189-190: Rests. Measure 191: **p.o.** (pizzicato), **pp**. Measure 192: **pp**.
- guit.**: Measures 189-190: Rests. Measure 191: **p**. Measure 192: **ppp**.
- pno.**: Measures 189-190: Rests. Measure 191: **pp**. Measure 192: **#8**, **pp**.

Measure 190:

- b.cl.**: Measures 191-192: Rests. Measure 193: **pp**.
- guit.**: Measures 191-192: Rests. Measure 193: **s.t.** (sustained tone).
- pno.**: Measures 191-192: Rests. Measure 193: **ppp**.

Measure 191:

- vln.**: Measures 193-194: Rests. Measure 195: **p.s.t.** (pizzicato sforzando), **pp**.
- vlc.**: Measures 193-194: Rests. Measure 195: **pp**.

Measure 192:

- vln.**: Measures 195-196: Rests. Measure 197: **s.t.** (sustained tone).
- vlc.**: Measures 195-196: Rests. Measure 197: **pp**.

Measure 193:

- vln.**: Measures 197-198: Rests. Measure 199: **pp**.
- vlc.**: Measures 197-198: Rests. Measure 199: **s.t.** (sustained tone).

Measure 194:

- vln.**: Measures 199-200: Rests. Measure 201: **pp**.
- vlc.**: Measures 199-200: Rests. Measure 201: **pp**.

Measure 195:

- vln.**: Measures 201-202: Rests. Measure 203: **pp**.
- vlc.**: Measures 201-202: Rests. Measure 203: **pp**.

Measure 196:

- vln.**: Measures 203-204: Rests. Measure 205: **pp**.
- vlc.**: Measures 203-204: Rests. Measure 205: **s.t. poss.** (sustained tone possibility).

195

b.cl.

guit.

pno.

195

piano part: dynamic p, ped.

vln.

vlc.

195

s.t. poss.

ppp

pppp

p.s.t.

p

Preview File

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Musical score for orchestra and piano, page 45, measures 201-205.

b.cl. (Bassoon): Measures 201-205. Dynamics: *pp*, *pp*, *ppp*. Articulation: slurs.

guit. (Guitar): Measures 201-205. Dynamics: *pp*, *s.t.*, *ppp*. Articulation: slurs.

pno. (Piano): Measures 201-205. Dynamics: *pp*, *pp*, *ppp*. Articulation: slurs.

vln. (Violin): Measures 201-205. Dynamics: *pp*, *pp*, *pp*. Articulation: slurs.

vlc. (Cello): Measures 201-205. Dynamics: *pp*, *s.t.*, *pp*. Articulation: slurs.

Preview File Only

Musical score for strings and piano, page 46, measures 207-208.

b.cl. Measures 207-208: 6/8 time. Bassoon part consists of eighth-note rests.

guit. Measures 207-208: 7/8 time. Guitar part consists of eighth-note rests.

pno. Measures 207-208: 207. Piano part consists of eighth-note rests. Measure 208: Dynamics *pppp*. Measures 209-210: Dynamics *pppp*.

vln. Measures 207-208: 6/8 time. Violin part consists of eighth-note rests. Dynamics: *pp*, *s.t. poss.* Measures 209-210: Dynamics *pp*.

vlc. Measures 207-208: 6/8 time. Cello part consists of eighth-note rests. Dynamics: *pp*, *s.t. poss.* Measures 209-210: Dynamics *pppp*.

Preview File Only

213 **8** **7** **8** **4** =66

b.cl.

guit.

213

pno.

vln.

vlc.

1/2 ped.

219

Musical score for bassoon (b.cl.) and guitar (guit.). The score consists of two staves. The top staff is for the bassoon, and the bottom staff is for the guitar. Both staves are in bass clef. The time signature is common time. The bassoon part starts with a dynamic of *s.t.* (sforzando tenuto). This is followed by a short rest, then another short rest. The dynamic changes to *p* (pianissimo) at the beginning of the second measure. The guitar part starts with a dynamic of *ppp* (pianissississimo). This is followed by a short rest, then another short rest. The dynamic changes to *ppp* at the beginning of the second measure. The bassoon part ends with a dynamic of *p*. The guitar part ends with a dynamic of *p*.

219

ppp

p

ppp p

ppp p

ppp p

ppp p

ppp p

ppp p

Musical score for piano showing measures 219-220. The score consists of two staves. The top staff uses treble clef and has a key signature of one sharp. The bottom staff uses bass clef. Measure 219 starts with a dynamic of *ppp*. The first measure ends with a fermata over the last note. The second measure begins with *s.t.* (sustained tone). The third measure begins with *ppp*. The fourth measure begins with *s.p.* (sforzando). The fifth measure begins with *s.t.* (sustained tone). The sixth measure begins with *s.p.* (sforzando). The seventh measure begins with *s.t.* (sustained tone). The eighth measure begins with *s.p.* (sforzando). The ninth measure begins with *s.t.* (sustained tone). The bottom staff follows a similar pattern, starting with *p*, then *s.p.*, then *ppp*, then *s.p.*, then *s.t.*, then *p*, then *s.p.*, then *p*. Measures 220 begin with *p*, then *s.p.*, then *ppp*, then *p*.

225

b.cl.

3
4

guit.

pno.

225

vln.

vlc.

225

3
4

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