

st307.1.72



sumtone

:

michael edwards

you are coming into us
who cannot withstand you

for flute, clarinet, bassoon, percussion,
piano, violin, viola, cello

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programme note

The title of this piece is taken from the poem "Final Notions" by Adrienne Rich (1929-):

It will not be simple, it will not take long
It will take little time, it will take all your thought
It will take all your heart, it will take all your breath
It will be short, it will not be simple

It will touch through your ribs, it will take all your heart
It will not take long, it will occupy all your thought
As a city is occupied, as a bed is occupied
It will take your flesh, it will not be simple

You are coming into us who cannot withstand you
You are coming into us who never wanted to withstand you
You are taking parts of us into places never planned
You are going far away with pieces of our lives

It will be short, it will take all your breath
It will not be simple, it will become your will

The mood of the piece picks up on the simplicity and directness of language, the repetitions, and the almost breathless speed (in my reading at least) of the poetic meter.

Deceptively simple on the page, "you are coming into us who cannot withstand you" gains its impetus from the combination of small, simple rhythmic units into larger, sometimes repeating sequences by means of an algorithmic technique I call rhythm chains. These sequences are usually placed in polymetric opposition to similarly constructed contrapuntally combined sequences. The tempi are quick, the energy level is high, and the perception of multiple pattern streams moving at different rates is the main feature of the music.

Notes

Percussion: 4-octave marimba, snare drum, 2 crotale (A5 and B5), glockenspiel (always l.v.)

Accidentals carry throughout the bar but are repeated in parentheses as deemed necessary

Accidentals do not repeat at octaves in either chords or melodic lines

Duration: 10:15 (with indicated tempi)

If necessary, tempi may be reduced by up to 10%

- ♪ wind: slap tongue (flute: pizz); a short pitched note should accompany this sound
piano: unpitched percussive effect (follow individual directions)
percussion: on G4 (second line treble) snare, ord.; other pitches: crotale notes
 - ♩ wind: slap plus key click, with pitched note to follow where appropriate (e.g. if long note)
strings: battuto; when fast battuto notes are required, more of a spiccato is also acceptable
 - ↓ snare: draw the wooden stick handle (or something suitable) with considerable pressure over the head of the drum membrane to cause an uneven rubbing tone and occasional squeaks
strings: scratch tone
 - ↑ flute: whistle tone
- The following symbols placed above notes apply only to the note(s) they're over, unless there's an arrow and closing bracket, e.g. S  ←
- ∅ aeolian tone
 - ◐ half aeolian tone i.e. more pitched tone than with full aeolian
 - S  wind: sing/growl into the instrument whilst playing; exact sung pitch unimportant; a rough, multiphonetic-like tone is the result. The flute may use ad lib multiphonics where 'sing' is called for.
 - M  Wind: ad lib. multiphonic with the indicated pitch as fundamental; created ad lib. by fingering, embouchure, or both
 - M  Flute: cluster multiphonic: overblow very forcefully
 - consonant M  Bassoon multiphonics: choose a harmonic fingering for a higher note then lip down to create the multiphonic, choosing a more or less consonant/dissonant result, as indicated
 - ↑↓ strings: move the bow vertically up and down the string instead of drawing across in the normal fashion; vary the speed ad lib according to dynamic and context

you are coming into us who cannot withstand you

michael edwards 2011

$\text{♩} = 140$
always stacc when not slurred

flute bass clarinet bassoon

always stacc when not slurred

percussion

piano

violin

viola

cello

Δ cymbals, soft (marimba) stick, sempre l.v.
top line = small cymbal
middle line = medium cymbal
bottom line = large sizzle cymbal

strike metal frame with a small metal object
l.v.

pizz. con sord. pedal down to B

pizz. con sord. nail

pizz ord.

$\text{♩} = 140$

fl bass cl bsn

perc

pno

vln

vla

vc

16 17 18 19 20 21 22 23 24

fl bass cl bsn perc piano vln vla vc

A

always staccato when not slurred

soft sticks marimba

strike metal frame with a small metal object l.v.

with viola

with violin

col legno

24 25 26 27 28 29 30 31 32 33

fl bass cl bsn perc piano vln vla vc

S

pizz. l.v.

damped l.v.

S

fl
bass cl
bsn
perc
pno
vln
vla
vc

33 34 35 36 37 38 39 40 41 42

B

cymbals
stacc.
p stacc.
8vb senza ped.
una corda
arco
pizz.

fl
bass cl
bsn
perc
pno
vln
vla
vc

42 43 44 45 46 47 48 49

49

50 51 52 53 54 55 56

bass cl
bsn
perc
pno
vln
vla
vc

56

57 58 59 60 61 62 63 64

fl
bass cl
bsn

bowed cymbals (sempre l.v.)
with viola

pp

spe
with percussion

(arco norm.)

vln
vla
vc

Musical score for orchestra and piano, measures 64-73.

Flute (fl) plays eighth-note patterns in 2/4 time. Bassoon (bsn) and Bass Clarinet (bass cl) provide harmonic support. Percussion (perc) features sustained notes with dynamic markings "cresc." and "p". Piano (pno) has a continuous harmonic bass line with eighth-note chords. Violin (vln), Cello (vc), and Double Bass (vla) provide harmonic support with sustained notes and rhythmic patterns. Measure 66 includes a dynamic instruction "S" with an arrow pointing right. Measure 68 includes a dynamic instruction "M" with an arrow pointing right.

Musical score for orchestra and piano, measures 73-82.

Flute (fl.): Measures 73-74: Rest. Measure 75: Upbow eighth note, downbow eighth note. Measure 76: Upbow eighth note, downbow eighth note. Measure 77: Rest. Measure 78: Upbow eighth note, downbow eighth note. Measure 79: Rest. Measure 80: Rest. Measure 81: Upbow eighth note, downbow eighth note. Measure 82: *mp*.

Bass Clarinet (bass cl.): Measures 73-74: Rest. Measure 75: Upbow eighth note, downbow eighth note. Measure 76: Upbow eighth note, downbow eighth note. Measure 77: Rest. Measure 78: Upbow eighth note, downbow eighth note. Measure 79: Rest. Measure 80: Rest. Measure 81: Upbow eighth note, downbow eighth note. Measure 82: Rest.

Bassoon (bsn.): Measures 73-74: Rest. Measure 75: Rest. Measure 76: Rest. Measure 77: Rest. Measure 78: Rest. Measure 79: Rest. Measure 80: Rest. Measure 81: Rest. Measure 82: Rest.

Percussion (perc.): Measures 73-74: Rest. Measure 75: Rest. Measure 76: Rest. Measure 77: Rest. Measure 78: Rest. Measure 79: Rest. Measure 80: Rest. Measure 81: Rest. Measure 82: Rest.

Piano (pno): Measures 73-74: Rest. Measure 75: Upbow eighth note, downbow eighth note. Measure 76: Upbow eighth note, downbow eighth note. Measure 77: Upbow eighth note, downbow eighth note. Measure 78: Upbow eighth note, downbow eighth note. Measure 79: Upbow eighth note, downbow eighth note. Measure 80: Upbow eighth note, downbow eighth note. Measure 81: Upbow eighth note, downbow eighth note. Measure 82: *p*.

Violin (vln.): Measures 73-74: Rest. Measure 75: Rest. Measure 76: Rest. Measure 77: Rest. Measure 78: Rest. Measure 79: Rest. Measure 80: Rest. Measure 81: Rest. Measure 82: Rest.

Cello (vc.): Measures 73-74: Rest. Measure 75: Upbow eighth note, downbow eighth note. Measure 76: Upbow eighth note, downbow eighth note. Measure 77: Rest. Measure 78: Upbow eighth note, downbow eighth note. Measure 79: Rest. Measure 80: Rest. Measure 81: Upbow eighth note, downbow eighth note. Measure 82: Rest.

Musical score for orchestra and piano, page 10, measures 82-91.

The score includes parts for flute (fl), bassoon (bsn), bass clarinet (bass cl), percussion (perc), piano (pno), violin (vln), cello (vc), and double bass (vla). The piano part is prominent, featuring complex patterns of eighth and sixteenth notes across both staves. The orchestra parts provide harmonic and rhythmic support, with bassoon and bass clarinet entries in measures 83-87, and flute and bassoon entries in measure 90. The score uses a variety of dynamics (e.g., *p*, *mp*, *mpp*) and performance instructions (e.g., *M*, *cresc.*, *Red.*) to guide the performance.

C

Piu Mosso ($\text{d} = 152$)

fl 91 S \nearrow 92 \nearrow 93 \nearrow 94 \nearrow 95 \nearrow 96 \nearrow 97 \nearrow 98 \nearrow 99 \nearrow 100 \nearrow 101

bass cl 91 p 92 mp 93 mp 94 p 95 p 96 p 97 p 98 mp 99 p 100 p 101 M \nearrow

bsn 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 mp 99 p 100 p 101

perc 91 mp 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

dim. al niente

pno 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

8vb 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

R&d. 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

vln 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

vla 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

vc 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

(pizz.) 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

pizz. 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

pp 91 p 92 p 93 p 94 p 95 p 96 p 97 p 98 p 99 p 100 p 101

D

Meno Mosso ($\text{d} = 140$)

113 114 115 116 117 118 119 120 121 122 123

fl bass cl bsn

perc

pno

vln vla vc

(senza ped.)
tre corde

(pizz.)

123 124 125 126 127 128 129 130 131 132

vln
vla
vc

132 133 134 135 136 137 138 139 140

E

glockenspiel
marimba

(catch resonance)
R.R.

vln
vla
vc

arco
molto vib.
pizz.

Musical score for orchestra and piano, page 140-148. The score includes parts for flute (fl), bassoon (bsn), bass clarinet (bass cl), percussion (perc), piano (pno), violin (vln), viola (vla), and cello (vc). The piano part features complex rhythmic patterns and dynamic markings like *pp*, *p*, and *molto vib.*. The strings show various performance techniques including *senza vib.*, *molto vib.*, *arco*, and *pizz.*. The score is set in 2/4 time throughout, with some measures in 3/4 time indicated by a circled '3'. Measure numbers 140 through 148 are visible along the top edge of the score.

with percussion

F

cymbals, medium hard
marimba sticks
(sempre l.v.)
with flute (snare)

pp

GPiu Mosso ($\text{d} = 152$)

157 fl *S*
 bass cl
 bsn
 perc vary strike positions ad lib.
 pno *p*
 vln
 vla
 vc arco spe ord. pizz.

158 159 160 161 162 163 164 165 166

molto vib. *Rd.*

167 168 169 170 171 172 173 174 175 176

166 fl *S*
 bass cl
 bsn
 perc
 pno *mf*
 vln *sim.* *Rd.*
 vla
 vc *mp*

167 168 169 170 171 172 173 174 175 176

8va- *Rd.* *Rd.*

166 167 168 169 170 171 172 173 174 175 176

176 fl *mf*
bass cl
bsn
perc *p*
pno
vln *sul pont.*
vla
vc

177
178
179
180 *mf mp* *p*
181
182
183
184

with violin
ord.
sul pont.
ord.
sul pont.
ord.
sul pont.
sim.

184 fl
bass cl
bsn
perc
pno
vln
vla
vc

185 *mp*
186
187
188
189
190
191
192 *p*
193

with violin
mp

186
187
188
189
190
191
192
193

pizz.
arco sul pont.
with clarinet
(spe)

193 fl
bass cl
bsn
perc
pno
vln
vla
vc

194 195 196 197 198 199 200 201

p

mp

p

mp

8vb

H

Piu Mosso ($\text{d} = 163$)

ord.

201 fl
bass cl
bsn
perc
pno
vln
vla
vc

202 203 204 205 206 207 208

f

mp

f

marimba crotale, l.v.

mp f

8vb

conson M

conson M

f

ord. senza vib.

senza sord.

senza vib.

IV

(flag. gliss.)

ord. senza vib.

ord.

208 fl
bass cl
bsn
perc
pno
(release pedal gradually)
8vb
vln
vla
vc

209 210 211 212 213 214

S ord.

ord.

214 fl
bass cl
bsn
perc
pno
vln
vla
vc

215 216 217 218 219 220

S ord.

Musical score for orchestra and piano, measures 220-226. The score includes parts for flute (fl), bassoon (bsn), bass clarinet (bass cl), percussion (perc), piano (pno), violin (vln), viola (vla), and cello (vc). Measure 220: Flute rests. Measure 221: Bassoon and Bass Clarinet play eighth-note patterns, dynamic crescendo. Measure 222: Bassoon and Bass Clarinet continue, dynamic crescendo. Measure 223: Bassoon and Bass Clarinet play eighth-note patterns, dynamic ff. Measures 224-225: Bassoon and Bass Clarinet play eighth-note patterns, dynamic ff. Measure 226: Bassoon and Bass Clarinet play eighth-note patterns, dynamic ff.

Musical score for orchestra and piano, page 10, measures 234-244.

Measure 234: Flute (fl) plays a sustained note. Bassoon (bsn) and Percussion (perc) play eighth-note patterns. Piano (pno) rests.

Measures 235-236: Bassoon (bsn) and Percussion (perc) continue their eighth-note patterns. Piano (pno) enters with eighth-note chords.

Measures 237-238: Bassoon (bsn) and Percussion (perc) continue their eighth-note patterns. Piano (pno) rests.

Measures 239-240: Bassoon (bsn) and Percussion (perc) continue their eighth-note patterns. Piano (pno) enters with eighth-note chords.

Measures 241-242: Bassoon (bsn) and Percussion (perc) continue their eighth-note patterns. Piano (pno) rests. Flute (fl) enters with a melodic line.

Measures 243-244: Bassoon (bsn) and Percussion (perc) continue their eighth-note patterns. Piano (pno) rests. Flute (fl) continues its melodic line.

Musical score for orchestra and piano, page 244-254. The score includes parts for flute (fl), bassoon (bsn), bass clarinet (bass cl), percussion (perc), piano (pno), violin (vln), cello (vc), and double bass (vla). The piano part features rhythmic patterns with accents and dynamic markings like *p*, *pp*, and *fff*. The strings and woodwind parts include dynamic markings such as *pizz.*, *col legno*, and *arco*.

244 fl - 245 246 247 248 249 250 251 252 253 254

bass cl - 245 246 247 248 249 250 251 252 253 254

bsn (h) - 245 246 247 248 249 250 251 252 253 254

perc - 245 246 247 248 249 250 251 252 253 254

pno (p) - (pp) - (p) - (pp) - (p) - (pp) - (p) - (pp)

vln - 245 246 247 248 249 250 251 252 253 254

vla - 245 246 247 248 249 250 251 252 253 254

vc - 245 246 247 248 249 250 251 252 253 254

J

254 255 256 257 258 259 260 261 262 263 264

fl B♭ clarinet bsn perc pno vln vla vc

ord. pp p pp p pp 8vb-----;

pedal down and all notes damped with hand to K

264 265 266 267 268 269 270 271 272 273 274

fl B♭ cl bsn perc pno vln vla vc

gradually become more 'twisted' (to K),
including singing, multiphonics, and microtonal
inflections ad lib (but remaining quiet)

gradually become more 'twisted' (to K),
including singing, multiphonics, and microtonal
inflections ad lib (but remaining quiet)

pp p pp p pp p pp p pp p

8vb-----;

pizz. col legno pizz. col legno

K

Piu Mosso (♩ = 163)

with bassoon



to bar 310: slap tongue and key click ad lib

274 fl - 275 - 276 - 277 - 278 - 279 - 280 - 281 - 282

B♭ cl - *p* -

bsn -

perc -

pno - 8vb -

vln -

vla - col legno *p* - pp - *pizz.* - col legno -

vc -

K

f ord.

mf with flute ord.

mf cymbals, staccato (damped) with pizz. strings

pedal ad lib. with cello, viola arco, stacc, sul pont., senza vib.

pizz. arco

mf with cello, violin arco, stacc, sul pont., senza vib.

mf with violin, viola arco, stacc, sul pont., senza vib.

282 fl - 283 - 284 - 285 - 286 - 287 - 288

B♭ cl -

bsn -

perc -

pno -

vln -

vla -

vc -

pizz. arco vib. stacc. pizz. arco pizz. arco pizz. arco

arco molto vib. senza vib. pizz. arco pizz. arco pizz. arco

arco molto vib. senza vib. pizz. arco pizz. arco pizz. arco

arco molto vib. senza vib. pizz. arco pizz. arco pizz. arco

288 fl
B♭ cl
bsn
perc
pno
8vb
vln
vla
vc

289 290 291 292 293 294

294 fl
B♭ cl
bsn
perc
pno
8vb
vln
vla
vc

295 296 297 298 299 300 301

294 fl
B♭ cl
bsn
perc
pno
8vb
vln
vla
vc

295 296 297 298 299 300 301

301 fl 302 303 304 305 306 307 308 309 310

B♭ cl

bsn

perc

pno

8vb

vln pizz. arco pizz. arco pizz. arco molto vib. pizz. senza vib.

vla pizz. arco pizz. arco 3 pizz. arco molto vib. pizz. senza vib.

vc pizz. arco pizz. arco 3 pizz. arco molto vib. pizz. senza vib.

to 320: start reducing aggressiveness of singing etc.

310 fl 311 312 313 314 315

B♭ cl

bsn mf

perc l.v. p

pno

8vb

vln col legno molto vib. arco norm. senza vib. col legno pizz. col legno molto vib. arco norm. with cello col legno pizz.

vla arco col legno molto vib. arco norm. senza vib. col legno pizz. col legno molto vib. arco norm. senza vib.

vc arco col legno molto vib. arco norm. senza vib. col legno pizz. col legno molto vib. arco norm. with violin col legno pizz.

315 fl 316
B♭ cl
bsn
perc
pno
vln
vla
vc

317 318 319 320 ord.
321

321 fl 322 323 324 325 326 327 328
B♭ cl
bsn
perc
pno
vln
vla
vc

stacc. 8va-----
pizz. arco stacc. senza vib. stacc. senza vib. molto vib.
molto vib. pizz. arco stacc. senza vib. stacc. senza vib. molto vib.
molto vib.

328 fl
329 B♭ cl
330 bsn
331 L
332 333 perc marimba
334 pno
335 vln
336 vla
337 vc

8va

8va

stacc.
senza vib.
p

334 fl
335 S
336 B♭ cl
337 bsn
338 cresc.
339 340 341 342 perc glockenspiel marimba
343 pno
344 vln
345 vla
346 vc

8va

pizz. arco
cresc.

M

342 343 344 345 346 347 348 349

fl
B_b cl
bsn

perc
pno
stacc.
stacc.
senza ped.
pizz.

vln
vla
vc

349 350 351 352 353 354 355

fl
B_b cl
bsn

perc

pno
start blurring with pedal
8vb-

vln
vla
vc

355 fl
356 B♭ cl
bsn
perc
pno
vln
vla
vc

with clarinet
ord.
f
with flute

357 358 359 360 361 362

glockenspiel
marimba

8va
(catch resonance)
8vb
8vb senza ped.

362 fl
B♭ cl
bsn
perc
pno
vln
vla
vc

362 fl
B♭ cl
bsn
perc
pno
vln
vla
vc

363 364 365 366 367

8va
8vb

362 fl
B♭ cl
bsn
perc
pno
vln
vla
vc

367 fl
B♭ cl
bsn

368 369 370 371 372

perc

pno

8va-----
8vb-----

vln

vla

vc

372 fl
B♭ cl
bsn

373 374 375 376 377

perc

pno

8va-----
8vb-----

vln

vla

vc

Musical score for orchestra and piano, measures 377-382. The score includes parts for flute (fl), bassoon (bsn), bass clarinet (B♭ cl), percussion (perc), piano (pno), violin (vln), cello (vc), and double bass (vla). The piano part features complex sixteenth-note patterns with dynamic markings like *ff*, *8va*, and *ff*. The strings provide harmonic support with sustained notes and rhythmic patterns.

N

Meno Mosso ($\text{♩} = 152$)

382 fl. 383 B \flat cl. 384 bsn. 385 perc. 386 pno. 387 vln. 388 vla. 389 vc.

pizz.

crotale, l.v.

8vb.

8vb.

pizz.

pizz.

ff sempre

This musical score page contains eight staves of music for various instruments. The top staff includes Flute (fl.), Bassoon (bsn.), Percussion (perc.), Piano (pno.), and Violin (vln.). The bottom staff includes Double Bass (vc.) and Cello (vla.). Measure numbers 382 through 389 are indicated above each staff. The score features complex rhythmic patterns with sixteenth-note figures and grace notes. Dynamic markings include *p*, *mp*, *mf*, *ff*, and *sempre*. Special instructions like *crotale, l.v.* and *pizz.* are included. Measure 385 contains a dynamic instruction *with viola* and *mp*. Measures 386 and 387 contain dynamic instructions *with violin* and *mp*. Measure 389 contains a dynamic instruction *ff sempre*.

387 fl
B♭ cl
bsn
perc
pno
vln
vla
vc

388 389 390 391 392 393 394 395 396

arco
pizz.
arco
pizz.
arco
pizz.
arco
pizz.
arco
pizz.
arco
pizz.
arco
pizz.

396 fl
B♭ cl
bsn
perc
pno
vln
vla
vc

397 398 399 400 401 402 403

ff sempre
ord.
ff f
8va
pedal ad lib.
8vb
f
mp
arco
pizz.
arco
pizz.
arco
pizz.
arco
pizz.
arco
molto vib.
arco
molto vib.

Meno Mosso ($\text{♩} = 140$)
leggero
piccolo
pp stacc., ord.
bass clarinet
pp
8va
una corda
sul pont.
arco
pp sul pont.
arco
sul pont.
arco
pp

flute (fl.)
B♭ clarinet (B♭ cl.)
bassoon (bsn.)
percussion (perc.)
piano (pno.)
double bass (8vb)
violin (vln.)
viola (vla.)
cello (vc.)

Measure 410: Flute rests. B♭ clarinet rests. Bassoon rests. Percussion rests. Piano: mf , f . Double bass: mf . Measure 411: Flute rests. B♭ clarinet rests. Bassoon rests. Percussion rests. Piano: f . Double bass: f . Measure 412: Flute rests. B♭ clarinet rests. Bassoon rests. Percussion rests. Piano: mf . Double bass: mf . Measure 413: Flute rests. B♭ clarinet rests. Bassoon rests. Percussion rests. Piano: ff . Double bass: ff . Measure 414: Flute rests. B♭ clarinet rests. Bassoon rests. Percussion rests. Piano: ff . Double bass: mf . Measure 415: Flute rests. B♭ clarinet rests. Bassoon rests. Percussion rests. Piano: f . Double bass: mf . Measure 416: Flute rests. B♭ clarinet rests. Bassoon rests. Percussion rests. Piano: ff . Double bass: ff . Measure 417: Flute rests. B♭ clarinet rests. Bassoon rests. Percussion rests. Piano: mf . Double bass: mf . Measure 418: Flute: pp stacc., ord. Bass clarinet: pp . Bassoon: pp . Percussion: pp . Double bass: pp . Measure 419: Flute: pp . Bassoon: pp . Percussion: pp . Double bass: pp .

picc 419 420 421 422 423 424 425 426

bass cl

bsn

perc

pno 8va-----

vln

vla

vc 8vb-----

picc 426 427 428 429 430 431 432

bass cl

bsn

perc

pno 8va-----

vln

vla

vc 8vb----- arco (sul pont.) pizz.

picc 432 433 434 435 436 437 438 439

bass cl *mp p* *mp* *p* *mp* *p* *mp* *mp*

bsn - - - - - - -

perc *mp* *p* *mp* *p* *mp* *p* *mp* *8va-----*

pno - - - - - - -

vln *mp p* *mp* *p* *mp* *p* *pizz.* *mp p*

vla *mp* *p* *mp* *p* *mp* *arco*

vc *mp p* *p* *mp* *p* *mp* *p* *mp*

439 440 441 442 443 444 445 446

picc *p* *mp* - *mp* *p* - *mp*

bass cl *p* *mp* *p* *mp* *p* *mp* *p*

bsn - *3* - *3* - *3* -

perc *p* *mp* *p* *mp* *p* *mp* *p*

pno *mp* *p* - *p* - - *3*

vln *mp* *p* - *p* - - *3*

vla *mp* *p* *mp* *p* *mp* *pp* *mp*

vc *p* *mp* *p* *p* *p* *p* *p*

picc bass cl bsn

perc pno

vln vla vc

P
Piu Mosso ($\text{♩} = 152$)
S

picc bass cl bsn

perc pno

vln vla vc

8vb-
pedal ad lib.
tre corde
pizz. arco (spe) pizz. arco (spe) pizz. arco (spe) pizz. col legno
vln vla vc

ff col legno
ff

picc 459
bass cl 460
bsn 461
perc 462
pno 463
vc 464

picc 464
bass cl 465
bsn 466
perc 467
pno 468
vc 469

Q
(ord.)

marimba cymbal (l.v.)

8va

8vb

pizz.

picc 469 3/4 *S* 470 *mf* 471 472 473 474 *ord.* 475

bass cl 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

bsn 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

perc 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

pno 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

vln 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

vla 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

vc 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

8vb

476 3/4 477 3/4 478 3/4 479 3/4 480 3/4 481 3/4

picc 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

bass cl 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

bsn 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

perc 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

pno 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

vln 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

vla 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

vc 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4

picc 481 bass cl bsn perc pno vln vla vc

482 483 484 485 486 487

S

picc bass cl bsn perc pno vln vla vc

487 488 489 490 491 492 493

S

cresc.

491 492 493

493

493

picc 493 494 495 496 497 498 499

 bass cl 493 494 495 496 497 498 499

 bsn 493 494 495 496 497 498 499

 perc 493 494 495 496 497 498 499

 piano 493 494 495 496 497 498 499

 vln 493 494 495 496 497 498 499

 vla 493 494 495 496 497 498 499

 vc 493 494 495 496 497 498 499

R
Piu Mosso ($\text{d} = 163$)
 with percussion
 wild raucous tone:
 add growl and/or multiphonic ad lib

ff

ff
 snare
 with clarinet (and bassoon)

 l.v.
8va - 1
ff
 l.v.

 pedal down to T

ff
8vb - 1
 pizz.
f
 (pizz.)

ff
 arco (hair)

picc

bass cl (sing etc.)

bsn conson M

perc hard sticks marimba

pno

vln

vla

vc

picc A cluster cluster cluster ord. 518 519 520 521 522 523

bass cl

bsn

perc with percussion (ord.) ff conson M

pno

vln

vla

vc snare with clarinet mf

picc bass cl bsn perc pno vln vla vc

523 524 525 526 527 528 529 530

T

picc bass cl bsn perc pno vln vla vc

530 531 532 533 534 535 536 537 538

Meno Mosso ($\text{♩} = 140$)

glockenspiel
crotale, l.v.
 $f pp$

stacc.
 pp

stacc.
 pp

col legno tratto
 pp

gliss.
(pizz.) gliss.
col legno tratto

col legno tratto

Musical score for orchestra and piano, page 10, measures 538-546.

The score includes parts for picc (piccolo), bass cl (bass clarinet), bsn (bassoon), perc (percussion), piano (pno), vln (violin), vla (cello), and vc (double bass).

Measure 538: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Measure 539: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Measure 540: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Measure 541: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Measure 542: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Measure 543: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Measure 544: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Measure 545: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Measure 546: picc, bass cl, bsn, perc, piano, vln, vla, vc: Rests.

Performance instructions:

- perc: glockenspiel, p , pp
- piano: p , pp
- vln: 8vb pedal ad lib. (filling rests with resonances)
- vcl: pizz., p , pp

Musical score for orchestra and piano, page 10, measures 546-556.

The score consists of six staves:

- picc**: Piccolo, mostly rests.
- bass cl**: Bass clarinet, mostly rests.
- bsn**: Bassoon, mostly rests.
- perc**: Percussion, includes marimba and glockenspiel parts. The marimba part features eighth-note patterns with dynamic *p* and *pp*. The glockenspiel part is indicated by a small bell icon.
- pno**: Piano, includes celesta part. Celesta entries are marked with dynamic *p* and *pp*, and include performance instructions *8va* and *(h)*.
- vln**: Violin, includes viola part. Violin entries are marked with dynamic *p* and *pp*.
- vla**: Cello, mostly rests.
- vc**: Double bass, includes bassoon part. Double bass entries are marked with dynamic *p* and *pp*.

Measure numbers 546 through 556 are shown above each staff. Measure 546 starts with a piccolo entry. Measures 547-555 show various woodwind entries. Measure 556 concludes with a double bass entry.

556 picc 3/4 | 557 2/4 | 558 3/4 | 559 3/4 | 560 3/4 | 561 2/4 | 562 3/4 | 563 3/4 | 564

bass cl | bsn | perc | marimba | piano | vln | vla | vc

sim.: pedal ad lib. (filling rests with resonances)

con sord. | con sord. | col legno tratto leggero

Musical score for orchestra and piano, measures 564-570.

Measure 564: picc (pizzicato), bass cl, bsn (pizzicato).

Measure 565: picc (pizzicato), bass cl, bsn (pizzicato).

Measure 566: picc (pizzicato), bass cl, bsn (pizzicato).

Measure 567: picc (pizzicato), bass cl, bsn (pizzicato).

Measure 568: picc (pizzicato), bass cl, bsn (pizzicato).

Measure 569: picc (pizzicato), bass cl, bsn (pizzicato).

Measure 570: picc (pizzicato), bass cl, bsn (pizzicato).

Percussion (Measures 564-570):

- Measure 564: $\gamma \# \text{A} \times \text{B}$, $\gamma \text{B} \text{B} \text{B}$, dynamic **pp**, dynamic **p**.
- Measure 565: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 566: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 567: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 568: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 569: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 570: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.

Piano (Measures 564-570):

- Measure 564: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 565: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 566: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 567: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 568: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 569: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 570: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.

Violin (Measures 564-570):

- Measure 564: $\text{E} \text{E} \text{E}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 565: $\text{E} \text{E} \text{E}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 566: $\text{E} \text{E} \text{E}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 567: $\text{E} \text{E} \text{E}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 568: $\text{E} \text{E} \text{E}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 569: $\text{E} \text{E} \text{E}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 570: $\text{E} \text{E} \text{E}$, $\gamma \text{B} \text{B} \text{B}$.

Cello (Measures 564-570):

- Measure 564: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 565: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 566: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 567: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 568: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 569: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.
- Measure 570: $\gamma \text{B} \text{B} \text{B}$, $\gamma \text{B} \text{B} \text{B}$.

V

Piu Mosso ($\text{♩} = 152$)
with bassoon

576
picc
bass cl
bsn
perc
pno
vln
vla
vc

577
578
579
580
581
582

B \flat clarinet
with flute

pedal ad lib. (but more staccato)

picc 582 583 584 585 586 587 588

B♭ cl p mp p p mp p p

bsn p p p p p p p

perc p mp p p mp p p

pno p p p p p p p

vln - - - - - - -

vla - - - - - - -

vc p p p p p p p

picc 588 589 590 591 592 593 594 595

B♭ cl p p p p p p p p

bsn p p p p p p p p

perc p p p p p p p p

pno p p p p p p p p

vln - - - - - - - -

vla - - - - - - - -

vc p p p p p p p p

8va-----

8vb-----

pizz.

595 picc *mf* 596 *p* 597 *mf* 598 *p* 599 *mp* 600 *mf* 601 *mf*

B♭ cl *p* *mf* *mp* *p* *mf* *mf* *p* *mf* *mf* *mf* *mf* *mf* *mf*

bsn *mp* *mf* *mf* *mf* *mf* *mf* *p* *mf* *mf* *mf* *mf* *mf*

perc glockenspiel *mf* marimba *mf* *mp* *mf* *mf*

pno *mf* *mp* *mf* *mf* *mf* *mf* *mf* *mf* *mf* *mf*

8vb

vln senza sord. *pp* cresc. senza sord.

vla *pp* cresc.

vc *pp* cresc.

601 *mf* 602 *mp* 603 *mf* 604 *mp* 605 *mf* 606 *mf* 607 *mf*

B♭ cl *p* *mf* *mf* *f* *mf* *mf* *f* *mf* *mf* *mf* *mf* *mf*

bsn *mf* *mf* *mf* *mf* *mf* *mf* *f* *mf* *mf* *mf* *mf* *mf*

perc glockenspiel *mf* marimba *f* *mf* *mp* *mf* *mf*

pno *mf* *mf* *mf* *mf* *mf* *f* *mf* *mf* *mf* *mf*

8va-----

vln ----- (up/down) scratch tone

vla ----- f cresc. (up/down) scratch tone

vc ----- f cresc. (up/down) scratch tone

----- f cresc.

X

Piu Mosso ($\text{d} = 175$)

picc cluster M 617 618 cluster M 619 cluster M 620 cluster M 621 S 622 623 624

B♭ cl (ord.) sing disson M 618 ff 619 ff 620 ff 621 ff 622 ff 623 ff 624 ff

bsn ord. disson M 619 ff 620 ff 621 ff 622 ff 623 ff 624 ff

perc 617 ff 618 ff 619 ff 620 ff 621 ff 622 ff 623 ff 624 ff

pno strike metal frame with small metal object (l.v.) 617 ff 618 ff 619 ff 620 ff 621 ff 622 ff 623 ff 624 ff

vln 8vb 617 ff 618 ff 619 ff 620 ff 621 ff 622 ff 623 ff 624 ff

vla 617 ff 618 ff 619 ff 620 ff 621 ff 622 ff 623 ff 624 ff

vc 617 ff 618 ff 619 ff 620 ff 621 ff 622 ff 623 ff 624 ff

pedal ad lib.

Piu Mosso ($\text{d} = 187$)

picc 624 625 626 627 628 629 630 631 632

B♭ cl disson M 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff

bsn ord. 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff

perc 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff

pno 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff

vln 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff

vla 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff

vc 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff

damp at end but leave a little sound over (l.v.)

8va 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff

forearm clusters, both arms, pedal down then up to catch resonance (l.v.) 625 ff 626 ff 627 ff 628 ff 629 ff 630 ff 631 ff 632 ff