

(percussion part)

Music for Septet & Computer

for flute, clarinet, trombone, piano, percussion, violin, & cello

by Cort Lippe

2013

**Commissioned by the E-Mex Ensemble für neue Musik, and made possible with funds from the
Ministerium für Familie, Kinder, Jugend, Kultur und Sport des Landes Nordrhein-Westfalen**

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Instrumentation:

Flute in C
Clarinet in Bb
Tenor Trombone (with straight mute)
Piano
Percussion (see details below)
Violin
Cello

Full score is in C.

Accidentals hold throughout a measure unless cancelled by a natural sign.

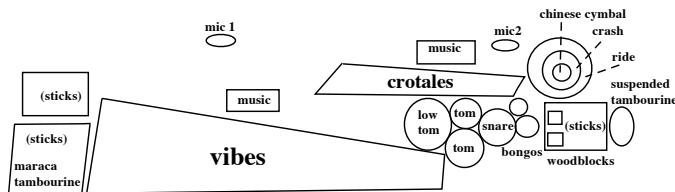
1 cues in the full score for the computer part

All instruments should be amplified with cardioid or hyper-cardioid microphones.
(Piano and percussion should have two microphones each, and the other instruments need one each.)

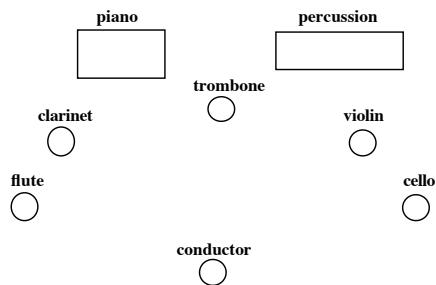
Percussion Instruments

A musical score for the Percussion section. The score consists of two staves. The top staff is a treble clef staff with a key signature of two sharps. It features several short horizontal bars above the staff, each with a note and a label: "low, medium, & high toms", "snare", "low & high bongos", "low & high woodblocks", "large ride & crash cymbals", "chinese cymbal", "maraca", and "tambourine". The bottom staff is a bass clef staff. It has a label "vibraphone" with a note, followed by "1 octave crotales" with a note, and a measure number "15". There are also some short horizontal bars above the staff.

Possible percussion setup (used by Michael Pattmann):



Suggested stage setup:



Music for Septet and Computer

-i-

Cort Lippe 2013 1

A ♩ ≈ 96 *accel. poco a poco...*

Percussion

7 ♩ ≈ 112 *rit. un poco...* ♩ ≈ 132

hard sticks
vibraphone

10 ♩ ≈ 152

hard sticks
crash cym.

12 ride crash high & low
woodblocks

24 *cresc. poco a poco....*

28 *accel. un poco...* snare a tempo

f *f* *f* *f*

3 *3* *3* *3*

2

32 *rit. un poco...* *a tempo*

4 medium sticks
vibraphone

f $\frac{3}{3}$

36

rit. poco a poco... $\text{♩} \approx 112$

soft sticks
vibraphone

molto legato $\frac{3}{3}$

mf

46 *rit. poco a poco...*

$\frac{3}{3}$

$\frac{3}{3}$

$\frac{3}{3}$

$\frac{3}{3}$

mp

49 $\text{♩} \approx 96$ B *accel. poco a poco...* $\text{♩} \approx 138 - 152$

p

The musical score consists of five staves of music for vibraphone. Staff 1 (measures 32-35) starts with a ritardando, followed by a dynamic *f* and a tempo marking of $\text{♩} \approx 112$. Staff 2 (measures 36-39) shows a transition with a dynamic *mf* and a tempo marking of $\text{♩} \approx 138 - 152$. Staff 3 (measures 40-43) features a dynamic *molto legato* and a tempo marking of $\text{♩} \approx 112$. Staff 4 (measures 44-47) includes dynamic markings *rit. poco a poco...*, *rit. poco a poco...*, and *rit. poco a poco...*. Staff 5 (measures 48-51) concludes with a dynamic *p*.

56

medium sticks
l-m-h toms

f

72 l-h bongo

75 snare 5 hi bongo lo bongo

ff

78 crash woodblks.

ride

f

crash

mp

l.v.

4

84 *accel. poco a poco...* $\text{♩} \approx 152$ *rit. poco a poco...*

C $\text{♩} \approx 138$

chinese cymbal *medium stks.*
hard. stks. ride *ride*

15 *crotales* *mf*

98 *crash* *ride* *chinese*

mf *f*

103 *crash*

medium stks. *vibraphone*

f

107

ff

Musical score page 5, featuring five staves of music. The score includes measure numbers 111, 114, 117, 121, and 123.

Staff 1 (Measures 111-113): Treble clef. Measure 111: Rests. Measure 112: 8th-note patterns with a bass line. Measure 113: 8th-note patterns with a bass line.

Staff 2 (Measures 114-116): Treble clef. Measure 114: 16th-note patterns. Measure 115: 16th-note patterns. Measure 116: 16th-note patterns. Dynamics: *f*.

Staff 3 (Measures 117-119): Treble clef. Measure 117: 8th-note patterns. Measure 118: 8th-note patterns. Measure 119: 8th-note patterns. Dynamics: *mp*, *mf*.

Staff 4 (Measures 121-123): Treble clef. Measure 121: 16th-note patterns. Measure 122: 16th-note patterns. Measure 123: 16th-note patterns. Dynamics: *f*.

6

125

125

ff

3

127

131

mf

rit. poco a poco...

135

$\text{approx} \ 110$

139

$\text{approx} \ 110$

mp

D $\text{♩} \approx 160 - 168$

144 *rit. poco a poco...*

E $\text{♩} \approx 144$

169 *mf*

15 *hard. stks. crotales*

8 *sempr. l.v.*

F $\text{♩} \approx 152 - 160$

174

15

178

15

181 *rit. poco a poco...*

15

mp

8

184

snare (same hard stks.)

hard stks.
vibraphone

mp

mf

189

hard stks.
vibraphone

mp

192

rimshot

rim only

normale

f

mf

mf

196

bongos
& woodblk.

toms

f

f

200

chinese

f

mf

204 **G**

soft stks.

ff > *mp*

208 **chinese
(soft stks.)**

mp — *mf*

crash

p *mf* l.v.

mf — *f*

rit. poco a poco...

$\text{♩} \approx 138$ **H** $\text{♩} \approx 84 - 92$ *rit. un poco a tempo*

10

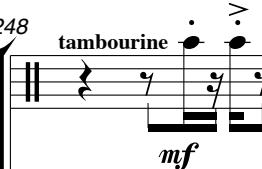
225 *rit. un poco a tempo* *accel. un poco rit. poco a poco*

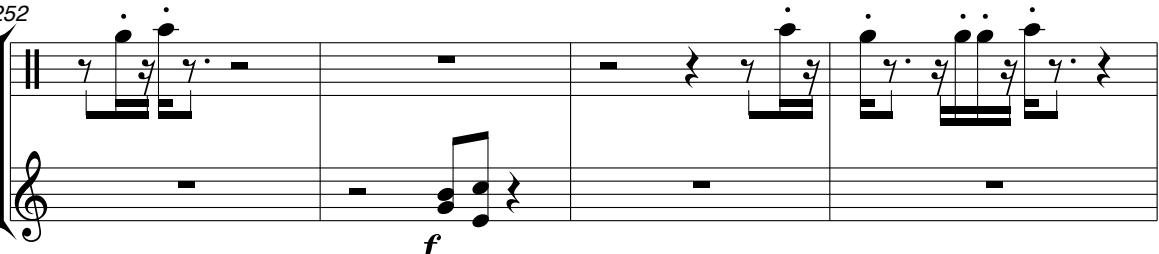
230 $\text{♩} \approx 72 - 78$ *rit. poco a poco*

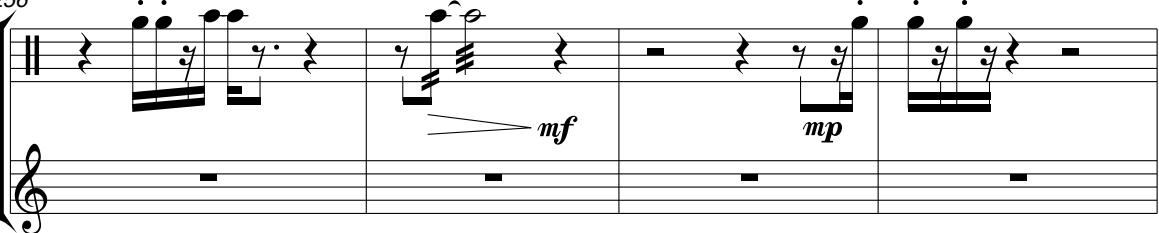
236 $\text{♩} \approx 48 - 52$ tambourine finger roll **I** $\text{♩} \approx 120 - 132$ single strike

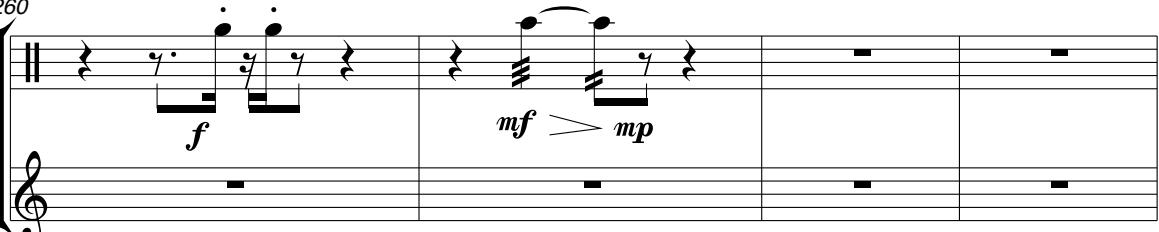
240 shake only shake maraca single shake tambourine maraca

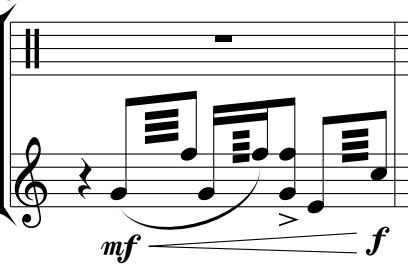
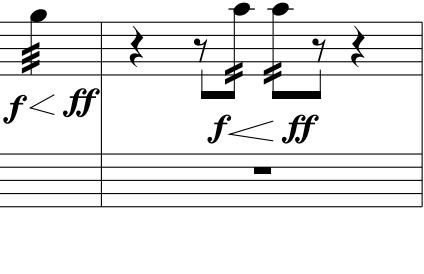
244 maraca **f**

248 tambourine 


252 

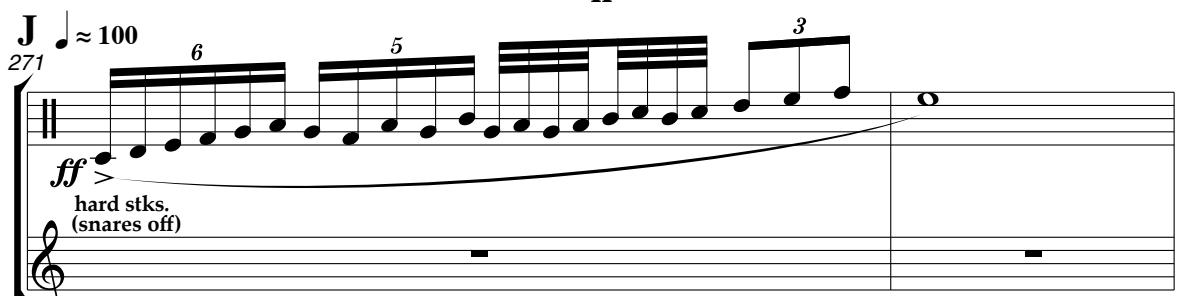
256 

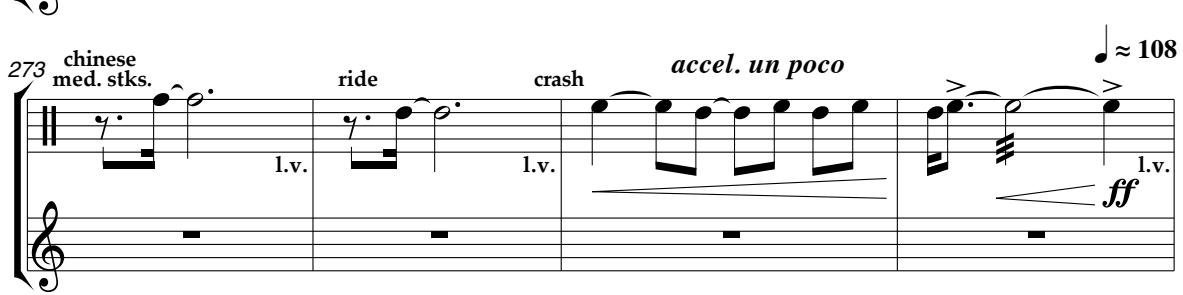
260 

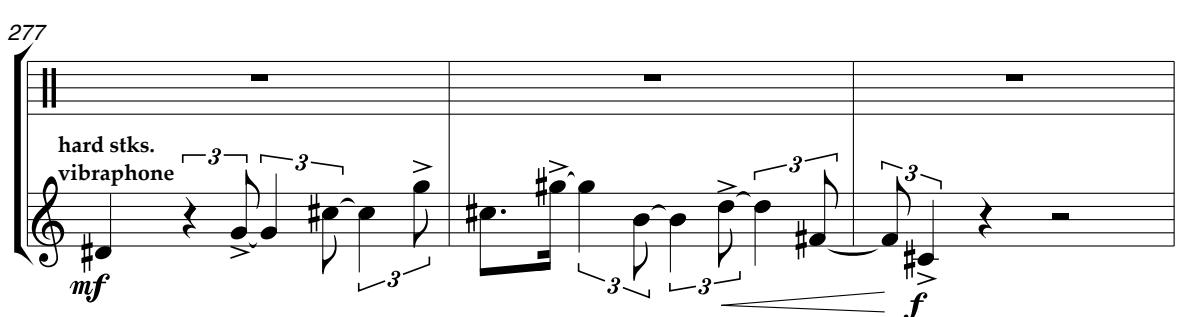
264 *rit. poco a poco*  *sempre rit. poco a poco* 

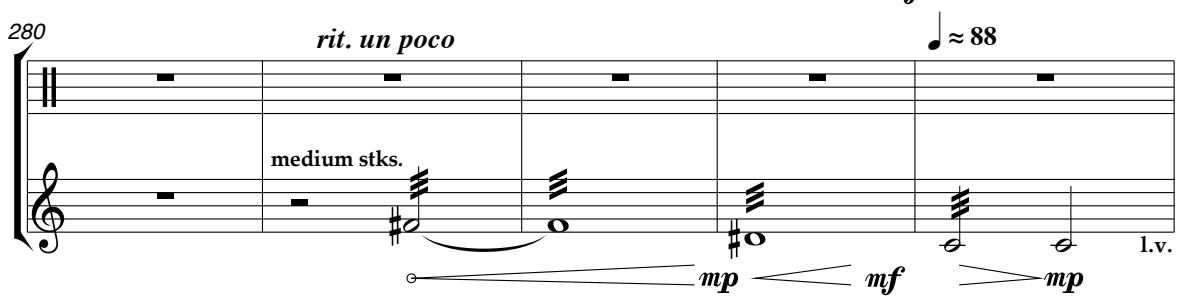
12

268 

J ≈ 100
271 

chinese
med. stks. ride crash accel. un poco ≈ 108
273 

277 

rit. un poco ≈ 88
280 

285 *subito* K $\downarrow \approx 100$ 3 6
 wooden stks. (snares on) ff

287 *rit. poco a poco...*
 $\downarrow \approx 88$ 3
 p pp

289 *accel. poco a poco...*
 ppp pp ppp p pp f

293 *subito* $\downarrow \approx 108$ L ≈ 100 6 ride
 3 (snares off) medium stks. ff 3 f

298 *rit. poco a poco...* crash mf *sempre rit. poco a poco...*

mp

14

304 *chinese wooden stks.*

$\text{♩} \approx 80$ *accel. poco a poco...*

mp

cresc. poco a poco...

308

$\text{♩} \approx 80$ *sempre accel. poco a poco...*

mf

312

$\text{♩} \approx 80$ *sempre cresc. poco a poco...*

f

316

$\text{♩} \approx 108$ *sempre cresc. poco a poco...*

ff

subito

M $\text{♩} \approx 100$

hi woodblk. h-m-l toms

f

320

bongos

l.v. *mf*

f

l.v.

l.v. *mf*

sempr. l.v.

323

3

mf

f

subito

326

woodblks.

bongos

toms

mf

f

≈ 108

subito

329

N

≈ 96

O

≈ 108

subito

340

bongos

f

crotales

f

15

sempr. l.v.

≈ 108

subito

16

343

rit. un poco

15

346 ≈ 100

15

hard stks.
vibraphone

mf

349

f

f

351

subito

P ≈ 100

ff

ride

A musical score for bongos and tambourine, featuring five staves of music. The top staff is for bongos, indicated by a bongo icon and the number '6'. The second staff is for tambourine, indicated by a tambourine icon and the number '3'. Measure 354 starts with a dynamic *f*. Measure 356 begins with a dynamic *3*. Measure 358 begins with a dynamic *6*. Measure 360 begins with a dynamic *mf*, followed by a dynamic *12*, and includes the instruction *(---poco ad libitum---)*. Measure 362 begins with a dynamic *3*, followed by a dynamic *f*, and includes the instruction *(---poco ad libitum---)*.

18

mf

364

mf *f* (non l.v.) *mf* 6 *mp* 6

367

6 Q 3

369

6 3 pp crotales 15

371

15 medium stks. soft stks. vibraphone

377

383

389

394 R

399 accel. poco a poco... $\text{♩} \approx 140$

405 rit. poco a poco... $\text{♩} \approx 100$