

to
patrick gowers

« SAMPLE AND HOLD »

Frank Trevor Nordensten 1978

for Chamber-Ensemble of 6 players

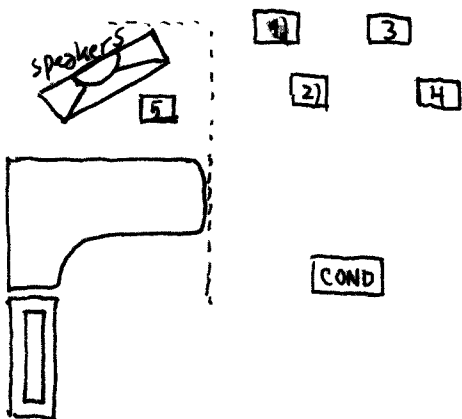
- study score
- full size score

- Players :
- 1) Flute
 - 2) Clarinet (Bb) Soprano Sax (Bb)
Bass-Clar (Bb)
 - 3) Violin
Viola ($\underline{b} = \# \underline{a}$)
 - 4) V'cello
 - 5) Fender Rhodes EL-pno
Polyphonic Synthesizer * } proceeded thru phaserbox (+amp/speaker) (one each)
Acoustic Piano
 - 6) Vibraphone (solo)
2 Timp (F-c/piccolo: e-h)
Bass drum (à Pedale)
1 susp. Cymbal
claves
2 maracas
5 Temple blocks

SCORE IN C, parts transposed

* in case a polysynth¹⁾ is unobtainable
a string ensemble synthesizer may be used
provided its sound being altered by means
of a Fuzz box (in addition to the Phaserbox)

1) YAMAHA CS-60 (8 voice)
the general sound should be
a kind of sharp string sound, but
may be varied according to the
taste of the player



æ. 16 B
DUR c. 12 min.

4/4 J=60 min.
(FL)

FL.

CLAR^s/SAX (CLAR)

VIOLIN/VIOLA (VLN)

CELLO

KEYB.^s (POLY-SY)
pp

PERC. (tuned & untuned)
(MAR:)
(B DRUM & Ped)

5

(BASS-CLAR)

f, espress.

dum

9

(CLAVES)

> p

fz

sim

16

leg. pass

sim.

sim.

sim.

17

cresc.

mf

f

fagotato

(VIOLA)

21

24 ritard. ←

(+ Phosor) eeeeeeeeee Fill

medium speed no damper and deeper ->

27 (faster) ♩ = 120 (tempo)

(FENDER RHODES)

(silence)

(+ phosor)

medium speed

deeper

(VIBRAPH)

(MOTOR ONE / pp)

31 (faster) (♩ = 80)

(SYNTHESIZER)

mp

mf

6

34

37

* last part. (quasi grace note)

40

* sorry!

41

3/4

4/4

(use much breath!)

decrac.

(CLAR)

(VIOLA)

44

(Senza Tempo)

4/4

pp

pp

(VIOLIN)

FILTER GLISS. (IRREGULAR AND WIG) (rather slow) (speed up grad.) (slow movements)

(Tempo)

ppp (clearly audible Background)

46

f

f

FILTER (sm) →

49

faster

5/4

6/4

52

55

58

sm.

(Viola)

61

chaotic

64

(g----- ad lib) ->

pp heavy

8

(SUSP. CYMBAL)

pp

(67) (8-----ad.lib) →

ff cresc. (→ Bass clar.)

ff cresc. (→ Violin)

ff cresc.

Pizz

8

2 Oct ↓ (if possible)

(T-blouse)

(B. drum)

(70)

P fluid

pp

(74)

sim.

(sul A)

(sul G)

(Timp) (soft sticks pp)

pp P pp

18

Handwritten musical score for measures 18-20. The score includes a clarinet part starting at measure 19, indicated by the annotation "→ (CLAR)". Other instruments shown include a suspended cymbal ("(susp. Cymb)") and a vibraphone ("(vibraph.)"). The music is written in a complex rhythmic style with many sixteenth notes.

82

Handwritten musical score for measures 21-24. The score includes a piano part with the marking "espressivo" and a "Background" part. The piano part features a melodic line with various ornaments and dynamics. The background part consists of a steady rhythmic accompaniment. A watermark "this music is copyright protected" is visible across the score.

85

Handwritten musical score for measures 25-28. The score includes a piano part with the markings "marcato f" and "f marc.". The piano part features a melodic line with a triplet and a note marked with "x)". The background part consists of a steady rhythmic accompaniment. A watermark "this music is copyright protected" is visible across the score.

x) $\downarrow x = \text{add } \frac{1}{4} \text{ of note's value}$
 $(\downarrow x = \downarrow \frac{1}{4} \downarrow)$
 $(\downarrow x = \downarrow \frac{1}{4} \downarrow)$

21
16

88

$\#$ $\frac{7}{8}$ $\downarrow = c: 108$ *sempre* $\frac{3}{8}$ $\frac{2}{4}$

Arco Pizz Pizz Pizz Pizz

(bright)

(susp. CYM(B))

(B.O)

arco arco

93

$\frac{5}{8}$ $\frac{2}{4}$ $\frac{5}{8}$ $\frac{5}{4}$

sum

sum

sum

Pizz Pizz

(ACUSTIC PND)

(FIX WITH VECHTS or play pto with C.R. only leaving out bottom octave)

f

$\frac{b7}{8}$ $\frac{88}{88}$ *sum* $\frac{b7}{8}$ (VIBRAPH) (11)

98

$\frac{3}{4}$ $\frac{5}{4}$ $\frac{2}{4}$

(arco)

(arco)

cp.

dry.

103

Musical score for system 103. It consists of two systems of staves. The first system has two staves with complex rhythmic patterns, including triplets and sixteenth notes. The second system has two staves with a more rhythmic accompaniment, featuring chords and eighth notes. A large black arrow points from the first system to the second.

107

Musical score for system 107. It consists of two systems of staves. The first system has two staves with complex rhythmic patterns, including triplets and sixteenth notes. The second system has two staves with a more rhythmic accompaniment, featuring chords and eighth notes. A large black arrow points from the first system to the second.

111

Musical score for system 111. It consists of two systems of staves. The first system has four staves with complex rhythmic patterns, including triplets and sixteenth notes. The second system has two staves with a more rhythmic accompaniment, featuring chords and eighth notes. A large black arrow points from the first system to the second. The text "agitato f" is written above the first staff of the first system. The text "(SY) (bright) p" is written above the first staff of the second system. The text "(remove weights)" is written below the second staff of the second system.

3/4 3/8

(115)

(T-Blocks)

(122)

arco

(RHODES)

ffz (VIBRAPH)

dry f.

(130)

3x

arco

(Sax)

agitato

5/4

slower (♩ = 60)

(135) 4/4 **A** (CELLO & RHODES PAUSE OCCASIONALLY)

(breathe by leaving out occasional figures ad. lib)

(RHODES)

MOTOR ON

(vibrato stacc)

2 Imp

(138)

2 3

(RHODES)

Free ~ quasi impr. susp Cymb.

fz port.

fz port.

(142)

4 5

use ⊗ or ⊚ alternatively ad lib →

(VIBRAPH)

(MAR)

(B.D)

(VIBRAPH)

(MAR)

146

6 7

(T-blocks) (VIBRAPH) f

pp cresc p

150

8 9

pp cresc p f

154

11 A

pp cresc p f MOTOR OFF

Timp.

158

12

(Supran Sax)

(RHODES)

f

fz

162 (VEN & VC) (PRE OCCASIONAL FACET)

B

3

2

7#

Supra

VC

(VEN not 1st time)

embellishments ad lib.

(PHASER AGLIB)

p

pp

(CYMB) PP

(soft sticks)

VC not more than 3 times altogether

fz

MB noter

166

3

4

3

(SYNTHESIZER)

use Y and Y alt. →

(170)

5 6

improvise
or repeat bars
166 - 169

embell. ad lib.

(174)

7 8

SOLO V

8va ad lib

(change to SYNTHESIZER ad. lib)

(178)

9 10

SOLO V

(SY)

11 12

use (Y) or (W) alt.

182

11 12

→ Pass clar.
tacet.

186

5/4

(fraloto)

2 (leave out whole measures for breathing)

(ACOUSTIC PNO)

(1/2 ped where necessary)

189

3 4 5

(VIBRATONE)

(tump sticks *pp*)

pp *cres. molto*

192

6 7 8

tutti subito *f* possible

clear bright but *pp*

193

9 10 11

198

12

5/8 faster (♩ = 120) 3/4 3/8

ff *max.* *marc. ff* *pp* *f*

(SYNTHESIZER)

204

Handwritten musical score for system 204. It features five staves. The first staff has a dynamic marking of *f* and a time signature of $\frac{2}{4}$. The second staff has a dynamic marking of *p* and includes the instruction *cresc.*. The third staff has a dynamic marking of *p* and includes the instruction *port.*. The fourth staff has a dynamic marking of *pp* and includes the instruction *(BG)*. The fifth staff has a dynamic marking of *ffz*. The system concludes with two measures in a $\frac{3}{8}$ time signature, featuring chords marked *ffz* and *ffz*.

211

Handwritten musical score for system 211. It features five staves. The first staff has a tempo marking of $\text{♩} = 60$ and the instruction \rightarrow BASLAR. The second staff has a dynamic marking of *p*. The third staff has a dynamic marking of *pp* and includes the instruction *(MAR)*. The fourth staff has a dynamic marking of *ffz*. The system concludes with a dynamic marking of *ffz*.

215

Handwritten musical score for system 215, titled "SWING!". It features five staves. The first staff has a dynamic marking of *ffz* and includes the instruction *sim.*. The second staff has a dynamic marking of *ffz* and includes the instruction *sim.*. The third staff has a dynamic marking of *ffz* and includes the instruction *simile*. The fourth staff has a dynamic marking of *ffz*. The system concludes with a dynamic marking of *ffz* and includes the instruction *(GRAPH) (pp) MOTOR ON*.

219

(c. prima) (7) (RHODES)
 simile
 (sup. VMA)

223

faster c.p. loco tempo (→ SOPR SAX)
 (SYNTHESIZER)
 phaser: medium speed/depth
 (VIBRAPH) MOTOR OFF (pp) p distinct

227

+PART/GLISS SLOW
 PHASER come prima semprc PPP (approx not) sim. (RHODES)

231

FL
SAX
VN
VC

f

tutti. ff

nv *nv* *nv*

(SY)

(R. WOODS) (without Phases)

235

sempre dim.

nv

→ (CLAR)

239

sempre leg. poss.

sempre leg. poss.

pp

pp

pp

MOTOR ON

* FL & CLAR breathe by leaving out figures ad lib. (preferably as suggested by [])

243

247

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* EL-PNO MAY SOUND AFTER OFF-BEAT