

spill

music for alto saxophone, percussion, 'cello and piano

full score

Bernardo Barros

14

7 16

5 8

4 8

3 8

7 16

sax

vcl

pno

6:4

6:7

5:4

3:2

3:2

4:5

5:4

11:8

5:4

4:3

4:3

9:7

3

3

3:2

3:2

3

3

5

E \flat

C

B \flat

E \flat /C

B \flat

E \flat /C

pp

fff

mp

fff

pp

mp

p

f

pp

fff

pp

f

mp

mp

p

mp

ppp

mp

fff

fff

pp

mp

pp

pp

mf

f

f

fff

ppp

mp

fff

fff

pp

mp

pp

pp

5

4 ♩=94

5
8

4
8

5
8

19

sax

vib

perc

vcl

pno

mf *f* *mf* *f* *pp* *ff* *pp* *ff* *pppp* *subito* *pppp* *p* *pp* *pppp* *p*

psp *6:5* *6:4* *5:4* *11:8* *3:2* *11:8* *4:5* *13:10* *6:5* *11:10* *5:4* *11:10*

III *IV* *I* *suddenly resigned*

elegiac, painfully

pp *ff* *pp* *pppp* *p* *pp*

10 ♩=51

sax

vib

perc

vcl

put tape (mute) on those regions:
lowest and highest minor 7ths

7 16

4 8

pno

I.v. (3P)

13

9
16

3
8

4
8

9
16

60

sax

vib

perc

pno

chromatic trill

f *mp* *f* *p* *mf* *pp* *ppossibile* *fff*

5:4 11:9 5:6 7:4 5:4 6:4 11:8

II III 4:3 11:8 5:4 1:1:8 5:4 11:8 IV

pppp *mp* *pppp* *fff* *p* *mf* *pp* *mf* *mp*

14 ♩=94

3	4	7	3	4
8	8	16	8	8

key clicks, no precise pitch

pizz behind the bridge

finger perc

chopsticks

sax

vib

perc

pno

5:4, 6:4, 8:6, 9:8, 3:2, 5:4, 6:7, 5:4, 11:12, 6:4, 6:4, 11:8, 6:4, 5:4, 10:8, 5:4

5:4, 11:12, 5:4, 5:4, 5:4, 9:7, 9:6, 6:4, 6:4, 6:4, 9:8, 6:4

5:6, 6, 3, 5:6, 5:4, 9:7

ppp, pp, pp, ppp, p, pppp, ppp, p, ppp, mp, pp, pppp, p, pppp, ppp, mf, pp

19 15 ♪=51
16

using the taped strings

72

ppp *mp* *p* *mp* *ppp* *mp* *p*

2 ♪=74
8

sax *pp*

vib

perc

vib

perc

3:2

fff *pp subito*

15^{ma}

fff subito

3:2

1 2 3 9
8 8 8 16

78

sax

pp 7:4 ff

teeh on reed

pp-mp

3:2

vib

perc

mf

3:2

mf

pp

5:6

p

5:3

pno

mf

5:4

pp

P

♩=65

This musical score is for a chamber ensemble consisting of saxophone (sax), violin (vlc), viola (vib), piano (pno), and percussion (perc). The score is divided into two systems, with measures 1-16 and 15-16. The saxophone part (measures 82-97) features a melodic line with dynamic markings from *f* to *ppp* and includes a section of sixteenth-note runs. The violin and viola parts (measures 82-97) are highly technical, with complex rhythmic patterns and dynamic markings ranging from *p* to *ff*. The piano part (measures 82-97) includes dense chordal textures and arpeggiated figures, with dynamic markings from *p* to *ff*. The percussion part (measures 82-97) is indicated by a bracket and includes a section of sixteenth-note runs. The score includes various musical notations such as slurs, ties, and dynamic markings. A specific note in the saxophone part is labeled 'C6'. The score is written in a key signature of one flat and a time signature of 4/4.

15 16 1 9 16 3 8 16 ♩=94

91

vib perc

pno

vcl

msp psp pst

f *mp* *p* *f* *p* *ff* *pp* *p* *mf* *mp* *p* *f* *mp* *mf*

4:3 7:6 3:2 3:2 5:4 3:2 3:2 7:4 11:8 9:10 7:4

8^{vb} 15^{ma} 8^{vb}

4 8 ●

2 8

9 16

3 8 ○

95 vlc

IV 13:8

pst IV

msp

II III IV

f *mp* *p* *ff*

subito p 9:8

mf *pp* *p* *ff* *mf*

5:6

17 $\text{♩} = 74$

4 8

5 16

sax

ppp

3:2

7:5

III

6:5

5:4

9:8

f *pp* *p* *mf*

vib

p

perc

pno

fff *pppp*

8^{va}

8^{vb}

This musical score page, numbered 21, features six staves: saxophone (sax), violin (vic), viola (vib), percussion (perc), and piano (pno). The saxophone part begins at measure 101 and is characterized by complex rhythmic patterns and various time signatures: 2/8, 5/16, 2/8, 5/8, 3/8, 7:4, 5:4, and 6:4. It includes dynamic markings such as *ppp* and a section of "r.h. random activity". The violin and viola parts are highly detailed with performance instructions, including "psp" (pizzicato), "pst" (pizzicato staccato), and various articulations like slurs and accents. Dynamics range from *pp* to *pppp*. The piano part provides harmonic support with chords and melodic lines, featuring time signatures like 11:8, 5:4, 11:8, 4:5, 3:2, 9:6, 5:4, 5:4, and 3:2. The percussion part is currently blank. The score is annotated with numerous musical symbols, including fermatas, slurs, and specific performance techniques.

18

●●
 ○○
 ○
 ○
 independent trills
 ○Ta +/-
 ○
 ○

●c1
 ○
 ○
 ○
 ○

●/O
 ○
 ○
 ○
 ○

●c1
 ○
 ○
 ○
 ○

sax

vlc

pno

7
16

4
8

3
8

4
8

5
8

3
8

4
8

9:8 5:4 8:7 4:3 11:8 5:4 3:2J 5:4 3:2J 8:6 4:3 11:10 5:6 6:4

19

♩=94

119 subtly extremely dry

pno

senza ped.

9:8 6:4 6:4 6:4 8:6 5:4 6:7 6:4 6:4 9:10 6:5

7
16

5
8

20

3 5
8 8

sax

teeh on reed

8:6 3:2

f *ff*

vlc

retune IV string

8^{vb}

6:4 5:4 5:6

mf *ff*

plectrum behind the bridge

perc

rachet

9:6 *ff*

21

♩=74
2
8

rachet

5:4

9:8 5:4

f

12:8

22

25
16

15
8

23 ♩=65

6
8

7
8

altissimo register (overblow), pitch is approximate

8^{va} -----
8^{vb} -----

sax *ppp*

vlc msp/psp

8^{vb} -----
ppp

127
4
8

perc *v*
9:8

rachet

9:10 6:5 6:5
pp mp pppp

pno *>mf* 9:8 6:4 *ff*

11:12 6:4
mp ppp pp

6:4 9:8 *fff*

7:5
pp p

24 $\text{♩} = 57$

5 16 3 8 1 16 12 8 1 16

132

sax *ppp*

vcl *ppp* *8^{va}*

perc

9:10

rachet

7:4

mute with tape the remainings strings of the piano

pno *pppp* *pp*

11:10 *ppp*

25 $\text{♩} = 51$

3 8 7 8 3 8 8 19 8

IV string is written as tablature!

III mst pitch variation around references

IV mst *p* *mp* *pp* *ff* *mf*

cracking and unstable sound, eventually multiphonics

springdrum irregularly scratching the string, unstable

pppp *mp*

28 senza tempo

5
8

remove the mouthpiece
play with teeth on reed on the mouthpiece part
unstable and high sound

sax
mp

modulate the pitch of the IV string
slowing pushing the string below the bridge

vlc
mp

7
16

perc

pno

take a soft mallet (from percussionist)
play directly on the strings

p

29 ♩=174

6
8

senza tempo

9
8

play part let without mouthpiece (*alla tromba*)
itches way be slightly higher using this technique

5:6♯ 7:6♯
fff *f*

tremolo with plectrum
molto sul tasto, also in the middle of the string

IV string written as tablature distance between fingers remains constant

4:3♯
mf *fff* *f*

30 ♩=30

3
8

tongue ram without mouthpiece

3:2 5:6
fff *f* *fff*

modulate pitch pushing aggressively
IV. string below the bridge

5:6♯
fff

5:4
mf *f*

5:4