



Chiel Meijering

TX 109

Compositions for Alto sax Eb, Tenor sax Bb, Trumpet Bb,
Drums, Fender Rhodes, el. gtr., el. bass
written between 1975-1981

Book II : TX 109 Compositions by Chiel Meijering

Instruments: altosaxEb,ten.sx.Bb,tptBb,drums,el.pf,el.gtr,el.bss.

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Giants

Chiel Meijering
1-11-1978

[illegible]

12

tp.

a.sx.

t.sx.

dr.

epf

8va-----

3

Red.

* Red.

* Red.

e.g.

e.b.

14

tp.

mf

a.sx.

mf

t.sx.

mf

dr.

epf

f

Red.

* Red.

e.g.

e.b.

16

tp.

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

18

tp.

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

tp. 20 *f* *f*

a.sx. *f* *f*

t.sx. *f* *f*

dr. *f*

epf. *f*

e.g. *f* Ord.

e.b. *f*

tp. 22 *mf* 23

a.sx.

t.sx.

dr. *mf*

epf.

e.g. *mf*

e.b. *mf*

24

tp.

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

mf

f

26

tp.

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

mf

f

tp. 28 29

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

tp. 30

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

ff

ff

ff

f

f

f

tp. 32 *mf* *fff* 33

a.sx. *mf* *fff*

t.sx. *mf* *fff*

dr. *mf*

epf *fff* *f* 3 *2ed.* *mute* *

e.g. *fff* *mf*

e.b. *ff* *mf*

tp. 34

a.sx.

t.sx.

dr.

epf *2ed.* * *2ed.* *

e.g.

e.b.

36

tp. *f*

a.sx. *f*

t.sx. *f*

dr.

epf

e.g. *Red.* *

e.b.

38

tp.

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

40

tp.

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

Red.
ord.

*

42

tp.

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

f

f

f

f

f

f

f

55

tp. *mf*

a.sx. *mf*

t.sx. *mf*

dr.

epf *mf*

e.g. *mf*

e.b.

62

tp. *mf*

a.sx. *mf*

t.sx. *mf*

dr.

epf

e.g. 8va-----7

e.b.

69

tp.

a.sx.

t.sx.

dr.

epf

e.g.

e.b.

rit.....

rit.....

rit.....

rit.....

rit.....

rit.....

The musical score is written for seven instruments: trumpet (tp.), alto saxophone (a.sx.), tenor saxophone (t.sx.), drums (dr.), euphonium (epf), euphonium/guitar (e.g.), and euphonium/bass (e.b.). The key signature is three flats (B-flat, E-flat, A-flat), and the time signature is 4/4. The score begins at measure 69. The trumpet, alto saxophone, and tenor saxophone parts feature long, sustained notes with a 'rit.....' (ritardando) marking above them. The drum part consists of a series of eighth notes with 'x' marks above them, indicating a specific drum sound. The euphonium, euphonium/guitar, and euphonium/bass parts feature sustained notes with a 'rit.....' marking above them. The score concludes with a double bar line.

Antonio

(3'10)

Chiel Meijering
5-5-1981

♩=76 Straight

[illegible]

Lead. *

Lead. *

5

a.s.x.

t.s.x.

dr.

el.g.

el.bass

el.pf

17 rit. 19 $\text{♩} = 90$ Swing

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

mf

mf

23

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

mf

mf

Red.

*

30

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

Red.

*

35

36

trp.Bb

a.SX.

t.SX.

dr.

el.g.

sologtr

el.bass

el.pf

41

trp.Bb

a.SX.

t.SX.

dr.

el.g.

sologtr

el.bass

el.pf

Red.

*

47

trp.Bb

a.SX.

t.SX.

dr.

el.g.

sologtr

el.bass

el.pf

Red.

*

[illegible]

The image displays a musical score for the song "The Sound of Silence" by Simon & Garfunkel. The score is arranged for a full band and two vocalists. The instruments and parts are listed on the left: trp.Bb (Trumpet in B-flat), a.sx. (Alto Saxophone), t.sx. (Tenor Saxophone), dr. (Drums), el.g. (Electric Guitar), solotr (Soloist), el.bass (Electric Bass), and el.pf (Electric Piano). The score is written in 3/4 time and features a key signature of one flat (B-flat). The music is divided into two systems, with measures 58 and 60 marked at the beginning of the first system. The notation includes various musical symbols such as notes, rests, accidentals, and dynamic markings. The vocal parts are written in a standard staff with lyrics underneath. The instrumental parts are written in various staves, including a grand staff for the piano and electric guitar. The score is presented in a clear, professional layout with a white background and black notation.

This musical score is a piano arrangement of the song "The Sound of Silence" by Simon & Garfunkel. The score is written for a full ensemble, including a trumpet (trp.), baritone saxophone (a.sx.), tenor saxophone (t.sx.), drums (dr.), electric guitar (el.g.), solo guitar (sologtr), electric bass (el.bass), and piano (el.pf). The music is in the key of B-flat major (two flats) and 4/4 time. The score is divided into two systems, with measures 64 and 67 marked at the beginning of the first and second systems, respectively. The arrangement features a variety of musical textures, including melodic lines for the saxophones and guitar, a steady drum beat, and a rich harmonic foundation provided by the piano and string quartet. The piano part is particularly prominent, with intricate fingerings and dynamic markings. The overall mood is contemplative and melancholic, characteristic of the original recording.

70 71 75

trp.Bb

a.sx.

t.sx.

dr.

sologtr

cl.bass

cl.pf

f

f

f

3

77 82

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

83

trp.Bb

a.SX.

t.SX.

dr.

el.g.

sologtr

el.bass

el.pf

mf *cresc.*

100

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

sologtr

el.bass

cl.pf

[illegible]

Ped.

✻

110

trp.Bb

a.SX.

t.SX.

dr.

el.g.

sologtr

el.bass

el.pf

115

trp.Bb

a.SX.

t.SX.

dr.

el.g.

sologtr

el.bass

el.pf

Running away from the devil

2'42

Chiel Meijering
1981

1 $\text{♩} = 126$

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f *sfp* *fff*

f *sfp* *fff*

f *sfp* *fff*

mf

mf

f *mf*

mf *f* *mf*

Red.

*

6 9

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f *sfp* *fff* *mf*

f *sfp* *fff* *mf*

f *sfp* *fff* *mf*

mf

f *mf*

f *mf*

f *mf*

Red.

*

Led.

19 22

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f sfz fff mf

f sfz fff mf

f sfz fff mf

f mf

f mf

f mf

Red.

*

24 27

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f

f

f

f

f

f

29

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

This system contains measures 29 through 31. The trumpet (trp.Bb) and saxophone (a.SX., t.SX.) parts have rests in measure 29 and enter in measure 30. The drums (dr.) play a continuous pattern of eighth notes. The electric guitar (el.g.) has a whole rest. The electric bass (el.bass) plays a rhythmic pattern of eighth and sixteenth notes. The electric piano (el.pf) features complex triplet patterns in both hands, starting in measure 30.

32

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

This system contains measures 32 through 34. The trumpet (trp.Bb) and saxophones (a.SX., t.SX.) play sustained notes with some melodic movement. The drums (dr.) continue their eighth-note pattern. The electric guitar (el.g.) has a whole rest. The electric bass (el.bass) continues its rhythmic pattern. The electric piano (el.pf) plays chords and arpeggiated figures in both hands.

35

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

38

39

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

mf

mf

42 44

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f

f

p

f

p

f

p

47

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

p

3 3 3 3 3

2ed.

52

trp.Bb

mf

a.SX.

mf

t.SX.

mf

dr.

el.g.

el.bass

el.pf

57

trp.Bb

60

f

a.SX.

f

t.SX.

f

dr.

f

el.g.

f

el.bass

f

el.pf

Leg.

*

61

trp.Bb

a.sx.

t.sx.

dr.

el.g.

sologtr

el.bass

el.pf

65

trp.Bb

a.sx.

t.sx.

dr.

el.g.

sologtr

el.bass

el.pf

68

fff

fff

fff

70

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

72

f

75

76

78

mf

mf

mf

This musical score is for a piece titled "Running away- 32". It features a full orchestral arrangement with the following instruments: Trumpet Bb, Alto Saxophone, Tenor Saxophone, Drums, Electric Guitar, Electric Bass, and Electric Piano. The score is divided into two systems. The first system covers measures 70 to 72, and the second system covers measures 75 to 78. The key signature is one sharp (F#), and the time signature is 4/4. The instrumentation includes melodic lines for the brass and saxophones, a rhythmic foundation from the drums and bass, and harmonic support from the guitar and piano. Dynamics such as *f* (forte) and *mf* (mezzo-forte) are indicated throughout the score.

80

trp.Bb

f *sfp* *fff* *f* *sfp* *fff*

a.SX.

f *sfp* *fff* *f* *sfp* *fff*

t.SX.

f *sfp* *fff* *f* *sfp* *fff*

dr.

f *mf* *f*

el.g.

f *mf* *f*

el.bass

f *mf* *f*

el.pf

f *mf* *f*

Lead. *

86

trp.Bb

mf

a.SX.

mf

t.SX.

mf

dr.

mf

el.g.

mf

el.bass

mf

el.pf

mf

90

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f

f

f

f

f

f

The trees are doing well on the graveyard

6'04

Chiel Meijering

1981

$\text{♩} = 60$

1

trp.Bb

a.sx.

t.sx.

p

(dome)

dr.

p

el.bass

p

el.pf

p

7

trp.Bb

p

a.sx.

p

t.sx.

mf

dr.

mp

el.bass

mp

el.pf

mp

21

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

mf

mf

china

25

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

p

p

p

p

ride

Lead.

*

Lead.

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

37

39

mp let ring

Led.

✻

♩ = 120 $\text{♩} = \text{♩} \text{ } \text{♩} \text{ } \text{♩}$

46

dr. *mf*

el.bass *mf*

el.pf *mf*

Red. *Red.* *

54

trp.Bb *p* *cresc. a poco a poco*

a.SX. *p* *cresc. a poco a poco*

t.SX. *p* *cresc. a poco a poco*

dr. *cresc. a poco a poco*

el.g. *mf* *cresc. a poco a poco*

el.bass *cresc. a poco a poco*

el.pf *cresc. a poco a poco*

Red. *Red.* * *Red.*

trp.Bb 61 63

cresc. a poco a poco *fff* *p* *fff*

a.sx. cresc. a poco a poco *fff* *p* *fff*

t.sx. cresc. a poco a poco *fff* *p* *fff*

dr. cresc. a poco a poco *f*

el.g. cresc. a poco a poco *fff* *f*

el.bass *fff* *f*

el.pf *3* cresc. a poco a poco *fff* *f*

* Led. * Led. *

trp.Bb 68 74

a.sx.

t.sx.

dr. *mf*

el.g. *mf*

el.bass *mf*

el.pf *mf*

Led.

trp.Bb 105 110

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

* Led.

* Led.

trp.Bb 111

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

* Led.

*

118

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

mp

cl.bass

cl.pf

Red.

*

Red.

This musical score is for the piece "The Rose Tree" by John Williams, featuring a full orchestral band. The score is written for the following instruments:

- trp.Bb** (Trumpet in B-flat)
- a.sx.** (Alto Saxophone)
- t.sx.** (Tenor Saxophone)
- dr.** (Drums)
- cl.g.** (Euphonium)
- cl.bass** (Euphonium)
- cl.pf** (Piano)

The score is in 2/4 time and features a key signature of one sharp (F#). The tempo is marked "Moderato". The score is divided into measures 124, 126, and 128. The dynamics range from *ff* (fortissimo) to *p* (piano). The score includes various musical notations such as triplets, slurs, and dynamic markings.

145

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

* Led.

151 152 154

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

*

157

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

163

167

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

f *p*

ff

mf

mf

Leo.

169

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

* *Lead.* *

175

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Lead. * *Lead.*

182 183

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

mf let ring

*

190 191

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

Lead.

* *Lead.*

196 199

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

* *Lead.*

*

203 207

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Lead.

*

210 215

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

p

p

p

f

mf

mf

p

Red.

* *Red.*

*

216

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

poco *a* *poco* *cresc.*

f

ff

poco *a* *poco* *cresc.*

poco *a* *poco* *cresc.*

Red.

* *Red.*

Connilingus in my Chevy Interruptus

6/51

Chiel Meijering
27-6-1981

$\text{♩} = 111$

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

6

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

thumb

f

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

10

12

sfp *fff* *sfp* *fff*

mf *ff* *mf* *ff*

mf let ring *ff* *mf* *ff*

mf *ff* *mf* *ff*

f

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

16

18

dist. *f*

ff *f*

20 21

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

clean

25 29

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

dist.

f

30

trp.Bb

fff

a.sx.

fff

t.sx.

fff

dr.

clean

el.g.

el.bass

el.pf

35

trp.Bb

fff

a.sx.

fff

t.sx.

fff

dr.

el.g.

el.bass

thumb

el.pf

36

This musical score is for a piece titled 'Chevy interruptus- 57'. It is written for a large ensemble of instruments. The score is divided into two systems, each containing seven staves. The instruments are: trp.Bb (Trumpet B-flat), a.sx. (Alto Saxophone), t.sx. (Tenor Saxophone), dr. (Drum), el.g. (Electric Guitar), el.bass (Electric Bass), and el.pf (Electric Piano). The key signature is three sharps (F#, C#, G#), and the time signature is 4/4. The first system starts at measure 30 and ends at measure 34. The second system starts at measure 35 and ends at measure 39. The score features a variety of musical textures, including melodic lines for the saxophones and trumpet, a complex rhythmic pattern for the drums, and sustained chords for the guitar and piano. The dynamic marking *fff* (fortissimo) is used frequently, indicating a loud, powerful sound. The score is written in a standard musical notation style, with clefs, key signatures, and time signatures clearly indicated.

39

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

sfp *fff* *sfp* *fff*

sfp *fff* *sfp* *fff*

sfp *fff* *sfp* *fff*

mf *ff* *mf* *ff*

mf let ring *ff* *mf* *ff*

mf *ff* *mf* *ff*

ff

44

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

fff *fff* *fff*

fff *fff* *fff*

fff *fff* *fff*

dist.

Swing

Swing

Swing

mf

mf

mf

$\text{♩} = 101$ $\text{♩} = \text{♩}^3$

49

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

54

56

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

62

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

66

mf

clean

68

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

72

mf

74 76

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

80 84

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f

p *f* *p* *f*

mp

86 92

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

93

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

This musical score is for a piece titled 'Chevy interruptus- 62'. It is divided into two systems, each containing staves for various instruments. The first system (measures 86-92) includes parts for trumpet Bb, alto saxophone, tenor saxophone, drums, electric guitar, electric bass, and electric piano. The second system (measures 93-99) includes parts for trumpet Bb, alto saxophone, tenor saxophone, drums, electric guitar, electric bass, and electric piano. The score features a variety of musical notations, including eighth notes, quarter notes, and rests, as well as dynamic markings like 'mp' (mezzo-piano) and 'mf' (mezzo-forte). The key signature is one sharp (F#), and the time signature is 4/4. The electric guitar and electric piano parts are marked with 'mp' and 'mf' dynamics. The electric bass part is marked with 'mp' and 'mf' dynamics. The drums part is marked with 'mp' and 'mf' dynamics. The alto saxophone and tenor saxophone parts are marked with 'mf' dynamics. The trumpet Bb part is marked with 'mf' dynamics. The electric guitar part is marked with 'mp' and 'mf' dynamics. The electric piano part is marked with 'mp' and 'mf' dynamics.

100

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

107

108

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

clean

P let ring

113

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

120

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

124

fff

fff

fff

cresc.

f

cresc.

f

cresc.

f

127

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

mf let ring

mf

135

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

140

143 148

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

151

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f

159

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f

167

168

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

173 174

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

179

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

185 186

trp.Bb

a.sx.

t.sx.

dr.

mf

el.g.

mf $\triangleleft$ f

el.bass

mf $\triangleleft$ f

el.pf

mf $\triangleleft$ f

mf $\triangleleft$ f

mf $\triangleleft$ f

191 194

trp.Bb

a.sx.

t.sx.

dr.

el.g.

mf $\triangleleft$ f

el.bass

mf $\triangleleft$ f

el.pf

mf $\triangleleft$ f

mf

198

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

clean

P let ring

205

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

210

fff

fff

fff

fff

cresc.

fff

cresc.

fff

cresc.

fff

cresc.

fff

212 218

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

mf let ring

mf

220 226

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

228

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

234

f

f

f

f

f

f

236

242

f

f

f

f

f

f

243

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

250

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

257 258

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

264 266

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

271

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

278

282

285 290

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

6

293

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f

f

6

6

300

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

306

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Let's get down!

3'15

Chiel Meijering
1981

$\text{♩} = 92$

dr.

el.g. distortion *f*

el.bass *f*

el.pf *fff*

trp.Bb *fff*

a.sx. *fff*

t.sx. *fff*

dr.

el.g.

el.bass

el.pf

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

12

13

17

21

f

fff

f

fff

f

fff

clean

mf

distortion

fff

mf

fff

mf

fff

trp.Bb

22

23

fff

tr

a.SX.

fff

tr

t.SX.

fff

dr.

f

el.g.

f

el.bass

el.pf

trp.Bb

26

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

31 35

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

36 39

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

41

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

43

ff

ff

ff

ff

distortion

ff

ff

45

46

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f

f

f

f

49

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

53

54

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

fff

fff

fff

fff

fff

fff

58

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

64

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Cold and lonely on the moon

3'15

Chiel Meijering
12-8-1978

♩ = 126

1

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

mf

7

9

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

dist.

mf

13 17

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

let ring

mp

mf

19

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

p

p

25

trp.Bb

a.sx.

t.sx.

dr.

mf

dist.

el.g.

mf

el.bass

el.pf

f

30

33

trp.Bb

a.sx.

t.sx.

dr.

mf

clean

el.g.

mf

el.bass

el.pf

mf

35 37

trp.Bb

f

a.sx.

t.sx.

dr.

el.g. (clean)

el.bass

el.pf

41 45

trp.Bb

a.sx.

f

t.sx.

f

dr.

el.g. *mf*

el.bass

el.pf *mf*

trp.Bb 47 *f* 49 *mf*

a.SX. *p*

t.SX. *p*

dr. *mf*

el.g. *mf* clean

el.bass *mf*

el.pf *mf*

trp.Bb 52

a.SX.

t.SX.

dr. *mf*

el.g. 8

el.bass

el.pf

57

trp.Bb

mf

a.sx.

mf

t.sx.

mf

dr.

el.g.

let ring

el.bass

el.pf

63

65

trp.Bb

a.sx.

t.sx.

dr.

el.g.

distortion

el.bass

el.pf

68 69

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

72 73

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

78 81

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

f

83 85

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

dist.

mf

98

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass

el.pf

sfp *fff*

sfp *fff*

sfp *fff*

p *fff*

p *fff*

p *fff*

p *fff*

Red. *

4'37

♩ = 104 ♩ = $\overset{\text{r}^3}{\text{r}}$ ♩

Mortal Flash- 96

10 13

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

distortion

14

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

3

3

3

Leo.

*

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f all stacc. notes same length

25 27

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

29 31

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

33

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Ped.

*

The image displays a musical score for the song "The Sound of Silence" by Simon & Garfunkel. The score is written for a piano arrangement, featuring a variety of instruments. The key signature is one sharp (F#), and the time signature is 4/4. The score is divided into two systems, with the first system starting at measure 37. The instruments included are:

- trp.Bb (Trumpet B-flat)
- a.sx. (Alto Saxophone)
- t.sx. (Tenor Saxophone)
- dr. (Drums)
- el.g. (Electric Guitar)
- el.bass (Electric Bass)
- el.pf (Electric Piano)

The score includes various musical notations such as rests, notes, chords, and dynamic markings like *fff* (fortissimo). The piano part (el.pf) is particularly prominent, featuring complex chordal textures and arpeggiated figures. The overall style is a faithful piano transcription of the original recording, capturing the intricate details of the instrumentation.

This musical score is for the song "The Sound of Silence" by Simon & Garfunkel. It is a piano arrangement featuring several instruments: trumpet in B-flat (trp.Bb), alto saxophone (a.sx.), tenor saxophone (t.sx.), drums (dr.), electric guitar (el.g.), electric bass (el.bass), and electric piano (el.pf). The score is written in 4/4 time with a key signature of one sharp (F#). The tempo is marked "moderato". The score begins with a 40-measure introduction and a 41-measure section. The melody is primarily carried by the saxophones and guitar, while the piano provides harmonic support. The drums play a steady, rhythmic pattern. The electric piano is used for texture and harmonic reinforcement. The score is marked with a mezzo-forte (mf) dynamic. The piece concludes with a final chord in the piano and a sustained note in the electric piano.

This musical score is for the song "The Sound of Silence" by Simon & Garfunkel. It is a piano arrangement featuring several instruments:

- trp.Bb** (Trumpet B-flat): Plays the main melody in the first system, marked with a 44.
- a.sx.** (Alto Saxophone): Plays a supporting melody in the first system, marked with a 44.
- t.sx.** (Tenor Saxophone): Plays a supporting melody in the first system, marked with a 44.
- dr.** (Drums): Provides a steady rhythm throughout the piece.
- el.g.** (Electric Guitar): Plays a melodic line in the first system, marked with a 44.
- el.bass** (Electric Bass): Provides a steady bass line throughout the piece.
- el.pf** (Electric Piano): Provides a steady bass line throughout the piece.

The score is written in G major (one sharp) and 4/4 time. The first system is marked with a 44. The second system is marked with a 44. The third system is marked with a 44. The fourth system is marked with a 44. The fifth system is marked with a 44. The sixth system is marked with a 44. The seventh system is marked with a 44. The eighth system is marked with a 44. The ninth system is marked with a 44. The tenth system is marked with a 44. The eleventh system is marked with a 44. The twelfth system is marked with a 44. The thirteenth system is marked with a 44. The fourteenth system is marked with a 44. The fifteenth system is marked with a 44. The sixteenth system is marked with a 44. The seventeenth system is marked with a 44. The eighteenth system is marked with a 44. The nineteenth system is marked with a 44. The twentieth system is marked with a 44. The twenty-first system is marked with a 44. The twenty-second system is marked with a 44. The twenty-third system is marked with a 44. The twenty-fourth system is marked with a 44. The twenty-fifth system is marked with a 44. The twenty-sixth system is marked with a 44. The twenty-seventh system is marked with a 44. The twenty-eighth system is marked with a 44. The twenty-ninth system is marked with a 44. The thirtieth system is marked with a 44. The thirty-first system is marked with a 44. The thirty-second system is marked with a 44. The thirty-third system is marked with a 44. The thirty-fourth system is marked with a 44. The thirty-fifth system is marked with a 44. The thirty-sixth system is marked with a 44. The thirty-seventh system is marked with a 44. The thirty-eighth system is marked with a 44. The thirty-ninth system is marked with a 44. The fortieth system is marked with a 44. The forty-first system is marked with a 44. The forty-second system is marked with a 44. The forty-third system is marked with a 44. The forty-fourth system is marked with a 44. The forty-fifth system is marked with a 44. The forty-sixth system is marked with a 44. The forty-seventh system is marked with a 44. The forty-eighth system is marked with a 44. The forty-ninth system is marked with a 44. The fiftieth system is marked with a 44. The fifty-first system is marked with a 44. The fifty-second system is marked with a 44. The fifty-third system is marked with a 44. The fifty-fourth system is marked with a 44. The fifty-fifth system is marked with a 44. The fifty-sixth system is marked with a 44. The fifty-seventh system is marked with a 44. The fifty-eighth system is marked with a 44. The fifty-ninth system is marked with a 44. The sixtieth system is marked with a 44. The sixty-first system is marked with a 44. The sixty-second system is marked with a 44. The sixty-third system is marked with a 44. The sixty-fourth system is marked with a 44. The sixty-fifth system is marked with a 44. The sixty-sixth system is marked with a 44. The sixty-seventh system is marked with a 44. The sixty-eighth system is marked with a 44. The sixty-ninth system is marked with a 44. The seventieth system is marked with a 44. The seventy-first system is marked with a 44. The seventy-second system is marked with a 44. The seventy-third system is marked with a 44. The seventy-fourth system is marked with a 44. The seventy-fifth system is marked with a 44. The seventy-sixth system is marked with a 44. The seventy-seventh system is marked with a 44. The seventy-eighth system is marked with a 44. The seventy-ninth system is marked with a 44. The eightieth system is marked with a 44. The eighty-first system is marked with a 44. The eighty-second system is marked with a 44. The eighty-third system is marked with a 44. The eighty-fourth system is marked with a 44. The eighty-fifth system is marked with a 44. The eighty-sixth system is marked with a 44. The eighty-seventh system is marked with a 44. The eighty-eighth system is marked with a 44. The eighty-ninth system is marked with a 44. The ninetieth system is marked with a 44. The ninety-first system is marked with a 44. The ninety-second system is marked with a 44. The ninety-third system is marked with a 44. The ninety-fourth system is marked with a 44. The ninety-fifth system is marked with a 44. The ninety-sixth system is marked with a 44. The ninety-seventh system is marked with a 44. The ninety-eighth system is marked with a 44. The ninety-ninth system is marked with a 44. The hundredth system is marked with a 44.

48 49

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

51

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

61

dr.

el.g.

sologtr

el.bass

el.pf

65

trp.Bb

a.sx.

t.sx.

dr.

el.g.

sologtr

el.bass

el.pf

68

mf

mf

mf

clean

69

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

73

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

76

3 3 3 3

fff

3 3 3 3

fff

3 3 3 3

fff

6 6

distortion

3 3 3 3

fff

3 3 3 3

fff

3 3

3 3

77 78

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

el.bf

81 82

85

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

89

90

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

93

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

97

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

100

sfp

sfp

sfp

f

fff

fff

fff

trp.Bb

101 102

fff

a.sx.

fff

t.sx.

fff

dr.

el.g.

distortion

f

el.bass

f all stacc. notes same lenght

el.pf

f

trp.Bb

105 108

fff

f

a.sx.

fff

f

t.sx.

fff

f

dr.

mf

el.g.

clean

mf

el.bass

mf

el.pf

mf

109 112

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

distortion

113

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Lead.

*

116

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f all stacc. notes same lenght

120

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

fff

fff

fff

fff

fff

fff

Een vogel is niet bang om te vallen

(A bird is not afraid to fall)

3'34

Chiel Meijering

15-6-1982

♩ = 90

ride
(dome)

el.g.
dist.
f

el.bass
mf

el.pf
f

6

3

3

11

13

3

3

The musical score is divided into two systems. The first system (measures 16-20) features a drum kit (dr.) with a complex rhythmic pattern, an electric guitar (el.g.) with sustained notes and triplets, an electric bass (el.bass) with a steady eighth-note line, and an electric piano (el.pf) with block chords and triplets. The second system (measures 21-25) introduces a trumpet in B-flat (trp.Bb), an alto saxophone (a.sx.), and a tenor saxophone (t.sx.), all playing melodic lines with a forte (f) dynamic. The drum kit continues with a 'ride and china cymbal' pattern at a mezzo-forte (mf) dynamic. The electric guitar is silent in this system, while the electric bass and electric piano continue their respective parts.

16

dr.

el.g.

el.bass

el.pf

21

trp.Bb

a.sx.

t.sx.

ride and china cymb.

dr.

el.g.

el.bass

el.pf

[illegible]

36

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

41

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

44

f

f

f

ride and china cymb.

mf

46

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

Swing

53

56

mf

mf

mf

3

60

dr.

el.g.

el.bass

el.pf

mf

67

dr.

el.g.

el.bass

el.pf

72

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

78

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

84

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

90 92

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

poco a poco cresc.

p

poco a poco cresc.

p

poco a poco cresc.

p

poco a poco cresc.

p

poco a poco cresc.

p

poco a poco cresc.

96 100

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

fff

straight

fff

straight

fff

straight

fff

straight

fff

straight

fff

101

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

103

f

f

105

dr.

el.g.

el.bass

el.pf

107

dist.

f

mf

f

110

dr.

el.g.

el.bass

el.pf

115

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

The musical score is written for a chamber ensemble. The first system (measures 120-123) features a key signature of two sharps (F# and C#) and a 7/8 time signature. The instruments and their parts are:

- trp.Bb**: Trumpet in B-flat, playing a melodic line with a triplet in measure 121.
- a.sx.**: Alto Saxophone, playing a melodic line with a triplet in measure 121.
- t.sx.**: Tenor Saxophone, playing a melodic line with a triplet in measure 121.
- dr.**: Drums, providing a rhythmic accompaniment with eighth and sixteenth notes.
- el.g.**: Electric Guitar, playing a melodic line with a triplet in measure 121.
- el.bass**: Electric Bass, playing a rhythmic line with eighth notes.
- el.pf**: Electric Piano, playing a harmonic accompaniment with chords and triplets.

The second system (measures 125-128) continues the piece, maintaining the 7/8 time signature. The instruments and their parts are:

- trp.Bb**: Trumpet in B-flat, playing a melodic line.
- a.sx.**: Alto Saxophone, playing a melodic line.
- t.sx.**: Tenor Saxophone, playing a melodic line.
- dr.**: Drums, providing a rhythmic accompaniment.
- el.g.**: Electric Guitar, playing a melodic line.
- el.bass**: Electric Bass, playing a rhythmic line.
- el.pf**: Electric Piano, playing a harmonic accompaniment.

132

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

The musical score consists of seven staves. The first three staves (trp.Bb, a.sx., t.sx.) are in treble clef. The fourth staff (dr.) is a drum kit. The fifth staff (el.g.) is in treble clef. The sixth staff (el.bass) is in bass clef. The seventh staff (el.pf) is in bass clef. The score is in 4/4 time. Measure 132 starts with a key signature of two sharps (D major). Measure 133 starts with a key signature change to one sharp (F# major). The score ends with a double bar line at the end of measure 133.

Romantic clouds and hard cash

♩=92

3'01

Chiel Meijering
25-11-1979/1-5-1982

1

dr. *mf*

el.bass *mf*

el.pf *mf*

8

dr.

el.bass

el.pf

6

Red. *

13

a.sx. *mf*

dr.

el.bass

el.pf

Red. * Red. * Red. *

17

a.sx.

dr.

el.bass

el.pf

*Red. * Red. **

21

trp.Bb

a.sx.

t.sx.

dr.

el.bass

el.pf

*Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. **

26 30

trp.Bb

a.sx.

t.sx.

china

dr.

el.g.

rot.

mf

el.bass

el.pf

*Lead. * Lead. * Lead. * Lead. * Lead. * Lead. * Lead. * Lead. * Lead. **

31

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

38 42

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

mf

p

let ring

Red. * *Red.* * *Red.* *

43 46

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

p

Red. * *Red.* * *Red.* *

47 50

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

china

Red. * Red. *

51

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. * Red. *

56

59 $\text{♩} = 80$

end(skip 1st time)

end

end

end

end

end

end

end

mf

rit.

rit.

* Red. * Red. * Red. * Red. * Red. * Red. *

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

61 accel.

62

$\text{♩} = 112$ **Funck**

ff

ff

ff

accel.

f

thumb

f

accel.

f

65

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

69

70

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

74

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

china

79

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

[illegible]

In the catacombs of our mind

4'09

Chiel Meijering
28-5-1987

Musical score for "The Wind" by Gustav Mahler, featuring woodwinds, strings, and percussion. The score is in 4/4 time, with a tempo marking of $\text{♩} = 106$. The key signature is three flats (B-flat major or D-flat minor). The instruments are arranged in a grand staff with the following parts:

- trp.Bb** (Trumpet B-flat): Plays a melodic line with dynamics *f* (forte) and *p* (piano).
- a.SX.** (Alto Saxophone): Plays a melodic line with dynamics *f* and *p*.
- t.SX.** (Tenor Saxophone): Plays a melodic line with dynamics *f* and *p*.
- dr.** (Drum): Provides a rhythmic accompaniment with dynamics *f* and *p*.
- cl.g.** (Clarinet in G): Plays a melodic line with dynamics *f* and *p*.
- cl.bass** (Clarinet in Bass): Plays a melodic line with dynamics *f* and *p*.
- el.pf** (Electric Piano): Provides a harmonic accompaniment with dynamics *f* and *p*.

The score is divided into two systems. The first system contains measures 1 through 4, and the second system contains measures 5 through 8. The tempo marking $\text{♩} = 106$ is located at the top left of the first system.

7 10

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

I do not want ya

11

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

to go a- way --- so ma- ny things ---

15

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

the're still to say --- the sa- tis- fac- tion

19

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

and state of mind ---- I want to en- joy --- it!

23

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

with a wo- man who's so kind ---- So

26

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

don't you get pa- ra- noi- a! here's some fun- ky mu- sic for --- ya

30

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

so don't- you get pa- ra- noi- --- a! here's some fun- ky mu- sic for ya! So

mf

mf

34

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

don't you get pa- ra- noi- a! here's some fun- ky mu- sic for --- ya

p

p

mf

mf

mf

mf

38

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

so don't- you get pa- ra- noi- --- a! here's some fun- ky mu- sic for ya!

mf

mf

42

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

mf

mf

48 50

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

In the ca- ta- com- bes

mf

mf

mf

thumb

And.

*

52

trp.Bb

a.sx.

t.sx.

of --- your mind --- I try to catch you

dr.

el.g.

el.bass

thumb thumb

el.pf

Detailed description: This musical score page contains measures 52 through 55. The vocal line (t.sx.) has lyrics 'of --- your mind --- I try to catch you'. The instrumental parts include trumpet Bb (trp.Bb), alto saxophone (a.sx.), tenor saxophone (t.sx.), drums (dr.), electric guitar (el.g.), electric bass (el.bass), and electric piano (el.pf). The key signature is B-flat major (two flats). The time signature is 4/4. The score is written for a full band with vocal accompaniment.

56 58

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

But you're so hard to find --- and when you give me ---

thumb

59

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

your cher-ry kiss dear oh --- wow for-e-ver

63

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

won't you stay --- here! --- And

66

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

don't you get pa-ra-noi-a! here's some fun-ky mu-sic for --- ya

p

p

mf

mf

mf

70

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

so don't- you get pa- ra- noi- --- a! here's some fun- ky mu- sic for ya! So

mf

mf

74

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

don't you get pa- ra- noi- a! here's some fun- ky mu- sic for --- ya

p

p

78

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

so don't- you get pa- ra- noi- --- a! here's some fun- ky mu- sic for ya!

mf

mf

82

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

china

p

p

mf

mf

mf

mf

87 90

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f

f

f

f

f

f

91 93

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

p

3

don't you get pa- ra- noi- a!

95

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

here's some fun- ky mu- sic for --- ya so don't- you get pa- ra- noi- --- a!

99

101

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

here's some fun- ky mu- sic for ya! So don't you get pa- ra- noi- a!

mf *p*

mf *p*

mf

mf

mf

mf

103

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

here's some fun- ky mu- sic for --- ya so don't- you get pa- ra- noi- --- a!

107

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

here's some fun- ky mu- sic for ya!

mf

mf

f

Red.

*

The last train to Doomsday-ville

Chiel Meijering

[illegible]

10

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

14

17

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

18

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

sfp

sfp

sfp

22

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

fff

fff

fff

mf

mf

mf

25

26

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

30

33

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f

mf

mf

china

clean

mf

f

34 37

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

38

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f mf f mf

f mf f mf

[illegible]

50

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

mf

mf non legato

fff

Red.

55

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

* *Red.*

60 *D.S.al fine*

trp.Bb

a.SX.

t.SX.

D.S.al fine

dr.

D.S.al fine

el.g.

el.bass

D.S.al fine

el.pf

D.S.al fine

*

Aggressive amplitude

3'54

Chiel Meijering
1978

$\text{♩} = 134$

The musical score is written for a large ensemble. The first system (measures 1-6) features a complex rhythmic pattern in the drums (dr.) and a driving bass line in the electric bass (el.bass). The electric guitar (el.g.) and electric piano (el.pf) provide harmonic support. The second system (measures 7-12) introduces the trumpet in B-flat (trp.Bb), alto saxophone (a.sx.), and tenor saxophone (t.sx.), which play melodic lines. The drums continue their rhythmic pattern, and the electric bass and electric piano maintain their harmonic roles. The score is marked with dynamics such as *f* (forte), *mf* (mezzo-forte), and *p* (piano).

12

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

17

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

21

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

22

26

30

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

32

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

37

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

52

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

56

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

con sord. flatterzunge

f

f

f

8va-----

Aggressive amplitude- 161

70

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

74

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

78

fff

fff

fff

mf

fff

f

solo

79

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

f

83

86

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

mf

mf

f

87

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

f

91

94

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

fff

fff

fff

ff

ff

fff

95 98

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

3

f

f

fff

f

101 102

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

f

f

f

106

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

110

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

[illegible]

119 123

trp.Bb *f* *gliss.*

a.sx. *f* *gliss.*

t.sx. *gliss.*

dr.

el.g.

el.bass

el.pf *f*

125

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

This block contains the musical score for measures 125 through 130. The score is written for a band with the following parts: trp.Bb, a.sx., t.sx., dr., el.g., el.bass, and el.pf. The music is in 4/4 time and features a variety of rhythmic patterns, including eighth and sixteenth notes, as well as rests. The dynamics are marked with 'f' (forte) and 'p' (piano). The score is divided into two systems, with measures 125-129 in the first system and measure 130 in the second system.

130

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

This block contains the musical score for measure 130. The score is written for a band with the following parts: trp.Bb, a.sx., t.sx., dr., el.g., el.bass, and el.pf. The music is in 4/4 time and features a variety of rhythmic patterns, including eighth and sixteenth notes, as well as rests. The dynamics are marked with 'f' (forte) and 'p' (piano). The score is divided into two systems, with measures 125-129 in the first system and measure 130 in the second system.

My fat momma

3'01

Chiel Meijering
7-4-1980

$\text{♩} = 142$

The musical score is written for a jazz ensemble. It consists of two systems of staves. The first system includes staves for trp.Bb, a.SX., t.SX., dr., el.g., el.bass, and el.pf. The second system includes staves for trp.Bb, a.SX., t.SX., dr., el.g., el.bass, and el.pf. The key signature is one sharp (F#) and the time signature is 4/4. The tempo is marked as quarter note = 142. The score features various musical notations including rests, notes, beams, slurs, and dynamic markings such as *mf*. There are also repeat signs and first/second endings indicated by '1' and '5'.

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

11 13

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

16

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

21

trp.Bb

p *ff*

a.sx.

p *ff*

t.sx.

p *ff*

dr.

el.g.

el.bass

el.pf

25

trp.Bb

sfp *ff*

a.sx.

sfp *ff*

t.sx.

sfp *ff*

dr.

el.g.

el.bass

el.pf

gliss.

30

trp.Bb

sfp *ff* *sfp*

a.sx.

sfp *ff* *sfp*

t.sx.

sfp *ff* *sfp*

dr.

el.g.

el.bass

el.pf

35

trp.Bb

ff *sfp* *ff*

a.sx.

ff *sfp* *ff*

t.sx.

ff *sfp* *ff*

dr.

el.g.

el.bass

el.pf

gliss.

trp.Bb

40 *Fine* *sfp* *ff*

a.sx.

41 *Fine* *sfp* *ff*

t.sx.

Fine *sfp* *ff*

dr.

Fine

el.g.

Fine

el.bass

Fine

el.pf

Fine *gliss.*

trp.Bb

45 *sfp* *ff*

a.sx.

sfp *ff*

t.sx.

sfp *ff*

dr.

solo

el.g.

el.bass

el.pf

50 53

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

54 57

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

58

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

62

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

65

66 69

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

71

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

DS, al fine

Ass backwards

3'01

Chiel Meijering
9-5-1982

♩=96

trp.Bb

a.sx.

t.sx.

dr.

el.bass

el.pf

p

p

trp.Bb

a.sx.

t.sx.

dr.

el.bass

el.pf

mf

mf

p

9

10 13

trp.Bb

a.sx.

t.sx.

dr.

el.bass

el.pf

china

15

trp.Bb

a.sx.

t.sx.

dr.

el.bass

el.pf

21

trp.Bb

a.sx.

t.sx.

dr.

el.bass

el.pf

mf

f

mf

f

mf

mf

f

mf

25

trp.Bb

a.sx.

t.sx.

dr.

el.bass

el.pf

f

f

mf

f

f

f

f

f

29

trp.Bb

a.sx.

t.sx.

dr.

p

clean

sologtr

mp

el.bass

p

el.pf

p

33

trp.Bb

37

mf

a.sx.

mf

t.sx.

mf

dr.

china

sologtr

dist.

f

el.bass

el.pf

38

trp.Bb

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

43

45

trp.Bb

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

p

p

p

56

trp.Bb

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

fff

fff

fff

61

trp.Bb

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

65

trp.Bb

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

69

trp.Bb

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

D.S.al fine

D.S.al fine

D.S.al fine

D.S.al fine

D.S.al fine

D.S.al fine

D.S.al fine

Love leaving with a train

3'27

Chiel Meijering
1982(?)

$\text{♩} = 84$

dr. *p*

el.bass *p*

el.pf *p*

a.sx. *p*

t.sx. *p*

dr. *p*

el.bass *p*

el.pf *p*

a.sx. *mf*

t.sx. *mf*

dr. *mf*

el.bass *mf*

el.pf *mf*

16 20

a.sx.

t.sx.

dr.

el.bass

el.pf

22 24

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

p

clean

p

p

mf

Detailed description: This is a musical score for a piece titled 'Love leaving- 186'. The score is written for astringent (a.sx.), tenor saxophone (t.sx.), drums (dr.), electric bass (el.bass), and electric piano (el.pf). The first system covers measures 16 to 20. The astringent and tenor saxophone parts have melodic lines with some triplets. The drums play a steady eighth-note pattern. The electric bass has a walking line. The electric piano provides harmonic support with chords. The second system covers measures 22 to 24. The astringent and tenor saxophone parts are mostly rests. The drums continue their pattern. The electric bass has a melodic line. The electric piano has a chordal accompaniment. The score includes dynamic markings such as *p* (piano) and *mf* (mezzo-forte). There is also a 'clean' marking for the electric guitar part, which is not explicitly named in the instrument list but appears in the score.

This musical score is a piano arrangement of the song "The Sound of Silence" by Simon & Garfunkel. It is written for a full ensemble, including vocalists and various instruments. The score is divided into two systems, each containing six staves.

System 1 (Measures 39-44):

- trp.Bb:** Trumpet in B-flat, playing a melodic line starting at measure 43.
- a.sx.:** Alto Saxophone, playing a melodic line.
- t.sx.:** Tenor Saxophone, playing a melodic line.
- dr.:** Drums, featuring a steady bass drum and snare pattern.
- sologtr:** Solo Guitar, playing a melodic line.
- el.bass:** Electric Bass, playing a steady eighth-note line.
- el.pf:** Electric Piano, playing a chordal accompaniment.

System 2 (Measures 45-50):

- trp.Bb:** Trumpet in B-flat, playing a melodic line.
- a.sx.:** Alto Saxophone, playing a melodic line.
- t.sx.:** Tenor Saxophone, playing a melodic line.
- dr.:** Drums, continuing the steady bass drum and snare pattern.
- el.bass:** Electric Bass, playing a steady eighth-note line.
- el.pf:** Electric Piano, playing a chordal accompaniment.

The score is written in a key signature of two flats (B-flat major or D-flat minor) and a 4/4 time signature. The tempo is marked "moderato". The dynamics range from "mf" (mezzo-forte) to "f" (forte). The score includes various musical notations such as notes, rests, accidentals, and articulation marks.

50

trp.Bb

a.SX.

t.SX.

dr.

el.g.

mf

el.bass

el.pf

55

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

61

a.sx.

t.sx.

dr.

el.bass

el.pf

$\text{♩} = 84$

p

p

p

p

p

70

a.sx.

t.sx.

dr.

el.bass

el.pf

mf

mf

mf

mf

mf

79 81

trp.Bb

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

mf

p

p

mf

mf

mf

mf

85

trp.Bb

a.sx.

t.sx.

dr.

sologtr

el.bass

el.pf

rit.

mf

rit.

mf

rit.

mf

rit.

mf

rit.

mf

rit.

mf

Why don't you see?

Chiel Meijering

12-5-1977

♩ = 120 3'15

dr. *f*

cl.g. *mf*

cl.bass *f*

trp.Bb *f*

a.sx. *f*

t.sx. *f*

dr.

cl.g.

cl.bass *f*

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass *f*

el.pf *f*

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

27

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Red.

*

32

34

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

china

37 38

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass

cl.pf

42 46

trp.Bb

a.sx.

t.sx.

china

dr.

cl.g.

cl.bass

cl.pf

47

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

52

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

♩ = 80

54

59 63 66

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

67

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

72

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

77

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

81

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

86

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Led. *

91 92

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

98

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

All over the place

Chiel Meijering
1982(?)

$\text{♩} = 138$ 3'19

1 cymbals

dr. *p* *cresc.* *cresc.*

el.g. *p* *cresc.* *cresc.*

el.bass *p* *cresc.* *cresc.*

el.pf *p* *cresc.* *cresc.*

Lead. *Lead.* *

5

dr. *cresc.* *cresc.*

el.g. *cresc.* *cresc.*

el.bass *cresc.* *cresc.*

el.pf *cresc.* *cresc.*

Lead. *Lead.* *

9 12

dr. *fff* *mf*

el.g. *fff* *mf*

el.bass *mf*

el.pf *mf*

Lead. **Lead.* *

15

dr.

el.g.

el.bass

el.pf

22

dr.

el.g.

el.bass

el.pf

26

mf

30

dr.

el.g.

el.bass

el.pf

37 40

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass

el.pf

44

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass

el.pf

mf

mf

mf

This musical score is for a piece titled "All over the place- 203". It is arranged for a large ensemble, including trumpet (trp.Bb), alto saxophone (a.sx.), tenor saxophone (t.sx.), drums (dr.), clarinet in G (cl.g.), clarinet in bass (cl.bass), and electric piano (el.pf). The score is divided into two systems. The first system starts at measure 37 and ends at measure 40. The second system starts at measure 44. The key signature is three sharps (F#, C#, G#), and the time signature is 4/4. The music features a complex rhythmic pattern with many eighth and sixteenth notes, often beamed together. The drums play a steady, syncopated pattern. The woodwinds and brass play melodic lines, often with slurs and ties. The electric piano provides a harmonic accompaniment with chords and single notes. The dynamic marking *mf* (mezzo-forte) is indicated for the woodwinds and brass in the first system.

The image displays a musical score for the song "The Sound of Silence" by Simon & Garfunkel. The score is written for a piano arrangement, featuring various instruments and vocal parts. The key signature is D major (two sharps), and the time signature is 4/4.

The score is divided into two systems, each containing six staves. The instruments are labeled on the left side of each staff:

- trp.Bb (Trumpet B-flat)
- a.sx. (Alto Saxophone)
- t.sx. (Tenor Saxophone)
- dr. (Drums)
- el.g. (Electric Guitar)
- el.bass (Electric Bass)
- el.pf (Electric Piano)

The first system covers measures 50 to 57. The second system covers measures 58 to 63. The score includes various musical notations such as notes, rests, and dynamic markings (e.g., *mf*, *p*). The piano part (el.pf) is particularly prominent, featuring complex chordal structures and melodic lines. The vocal parts (a.sx., t.sx., el.g., el.bass) are written in a style that suggests the original vocal performance, with some parts marked "let ring" and "p" (piano).

64

trp.Bb

a.SX.

t.SX.

dr.

cl.g.

cl.bass

cl.pf

71

75

trp.Bb

a.SX.

t.SX.

dr.

cl.g.

cl.bass

cl.pf

let ring

Led.

*Led.

*

This musical score is for a piece titled "All over the place- 205". It is written for a large ensemble of instruments. The score is divided into two systems, with measures 64-70 and 71-75. The instruments included are Trumpet Bb, Alto Saxophone, Tenor Saxophone, Drums, Clarinet G, Clarinet Bass, and Clarinet Piccolo. The key signature is one sharp (F#), and the time signature is 4/4. The score features a variety of musical notations, including eighth and sixteenth notes, rests, and dynamic markings. A specific instruction "let ring" is placed above a note in the Clarinet G part at measure 74. At the bottom of the page, there are three markings: "Led.", "*Led.", and "*".

77

trp.Bb

sfp *fff*

a.sx.

sfp *fff*

t.sx.

sfp *fff*

dr.

cl.g.

cl.bass

cl.pf

Leg. **Leg.* **Leg.* **Leg.* ***

81

trp.Bb

sfp *fff* *sfp*

a.sx.

sfp *fff* *sfp*

t.sx.

sfp *fff* *sfp*

dr.

cl.g.

cl.bass

cl.pf

Leg. **Leg.* **Leg.* **Leg.* ***

85

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass

cl.pf

fff

fff

fff

sfp

Led. **Led.* **Led.* **Led.* *

89

91

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass

cl.pf

fff

fff

fff

let ring

p

Led. **Led.* *

95

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass

cl.pf

102 *molto rit.*

trp.Bb

a.sx.

t.sx.

dr.

cl.g.

cl.bass

cl.pf

I like your hang-ups!

2'21

Chiel Meijering
5-3-1980

This musical score is a full band arrangement of "The Sound of Silence" by Simon & Garfunkel. It is written for a 11-piece ensemble, including trumpet, saxophone, guitar, bass, drums, and piano. The score is in 4/4 time, with a tempo of 176 beats per minute. The key signature is one sharp (F#), and the time signature is 4/4. The score is divided into two systems, with the first system containing staves 1 through 6 and the second system containing staves 7 through 11. The first system includes a key signature change from one sharp to one flat (Bb) at the beginning of the first staff. The second system includes a key signature change from one flat to one sharp (F#) at the beginning of the seventh staff. The score features a variety of musical notations, including notes, rests, accidentals, and dynamic markings. The first system includes a key signature change from one sharp to one flat (Bb) at the beginning of the first staff. The second system includes a key signature change from one flat to one sharp (F#) at the beginning of the seventh staff. The score features a variety of musical notations, including notes, rests, accidentals, and dynamic markings. The first system includes a key signature change from one sharp to one flat (Bb) at the beginning of the first staff. The second system includes a key signature change from one flat to one sharp (F#) at the beginning of the seventh staff. The score features a variety of musical notations, including notes, rests, accidentals, and dynamic markings.

16

trp.Bb

a.SX.

t.SX.

dr.

dome cymb.

el.g.

el.bass

el.pf

22

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

28

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

34

36

40

trp.Bb

a.SX.

t.SX.

dr.

el.g.

el.bass

el.pf

sfp *fff* *fff*

f

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

41

44

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

46

50

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

fff

fff

fff

f

55

56

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

fff

fff

61

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

67 68

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

73 76

trp.Bb

a.sx.

t.sx.

dr.

dome cymb.

el.g.

el.bass

el.pf

79

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

85

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

91

96

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

97

100

fff

f

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

104

fff

fff

fff

fff

Hillbillies on the run

5'15

Chiel Meijering
20-6-1981

$\text{♩} = 146$

china

dr. f

el.g. clean f

el.bass ff

el.pf fff

6 10

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

11

12

fff

16

The musical score is for a 7-piece band. The instruments are: trp.Bb (Trumpet B-flat), a.sx. (Alto Saxophone), t.sx. (Tenor Saxophone), dr. (Drum), el.g. (Electric Guitar), el.bass (Electric Bass), and el.pf (Electric Piano). The score is divided into two systems. The first system contains measures 11-12, and the second system contains measures 13-16. Measures 11-12 are marked with a forte (fff) dynamic. Measures 13-16 show a change in the arrangement with some instruments playing sustained notes and others playing rhythmic patterns.

21 23

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

mf

mf

3 3

Dist.

(solo can be ad lib. also, make a lot of strange bends)

f

25

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

3 3 3

This musical score is for a piece titled "Hillbillies- 220". It is arranged for a seven-piece band. The score is divided into two systems, each containing seven staves. The instruments are: Trumpet Bb (trp.Bb), Alto Saxophone (a.sx.), Tenor Saxophone (t.sx.), Drums (dr.), Electric Guitar (el.g.), Electric Bass (el.bass), and Electric Piano (el.pf). The first system starts at measure 21 and ends at measure 23. The second system starts at measure 25. The key signature changes from one sharp (F#) to two flats (Bb, Eb) between measures 23 and 25. The time signature is 4/4. The score includes various musical notations such as notes, rests, slurs, and dynamic markings (mf, f). The electric guitar part has a section marked "Dist." with a note that "(solo can be ad lib. also, make a lot of strange bends)". The electric piano part features sustained chords in the right hand and moving lines in the left hand. The drums play a consistent rhythmic pattern throughout.

29

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

33

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

37 39

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

sfz *ff* *sfz*

mf

mf

mf

42

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

ff

ff

ff

58 59

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

f

f

f

f

thumb

f

f

64

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

69 71

trp.Bb

a.sx.

t.sx.

dr.

china

el.g.

clean

mf

el.bass

el.pf

74

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

79

trp.Bb

a.sx.

t.sx.

china

dr.

el.g.

mod. ord.

el.bass

el.pf

84

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

87

90

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

97

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

accel.

accel.

accel.

accel.

accel.

accel.

♩ = 146

103

trp.Bb

fff

a.sx.

fff

t.sx.

fff

dr.

el.g.

f

el.bass

el.pf

fff

107

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

112 114

trp.Bb

a.sx.

t.sx.

dr.

mf

el.g.

dist.

el.bass

mf

el.pf

mf

119

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

125 129 ♩ = 146

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

dist.

133 136

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

p

140 141

trp.Bb *f* *mp*

a.sx. *f* *mp*

t.sx. *f* *mp*

dr.

el.g.

el.bass

el.pf

147

trp.Bb *f*

a.sx. *f*

t.sx. *f*

dr.

el.g.

el.bass

el.pf

154

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

161

162

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

ride

p

f

170 177 178

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

mf

dist.

p

mf

mf

Led. * *Led.*

179

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

* *Led.* *

Led. * *Led.* * *Led.* *

* *Led.* *

186 192

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

*Led. * Led. * Led. * Led. * Led. * Led. **

193

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

only last time rit. and fermate

rit.

rit.

rit.

rit.

only last time rit. and fermate

rit.

only last time rit. and fermate

rit.

In Love

2'55

Chiel Meijering
1989(?)

1. =52

el.g. 3 *mf*

el.bass *p*

el.pf *p* *ped.* *

trp.Bb *p*

a.sx. *p*

t.sx. *p*

dr. *p*

el.g. *mf*

el.bass

el.pf

This musical score is for measures 18 through 20 of a piece. It features six staves: trp.Bb (Trumpet B-flat), a.sx. (Alto Saxophone), t.sx. (Tenor Saxophone), dr. (Drum), el.g. (Electric Guitar), and el.bass (Electric Bass). The key signature has two flats (B-flat and E-flat), and the time signature is 4/4. Measure 18 begins with a rest for the trumpet and saxophones, while the drums play a steady eighth-note pattern. In measure 19, the trumpet and saxophones enter with a melody marked *mp* (mezzo-piano). The electric guitar plays a melodic line with triplets, marked *mf* (mezzo-forte). The electric bass provides a harmonic foundation with chords and moving lines. Measure 20 continues the melodic and harmonic development, with the trumpet and saxophones playing a descending phrase.

[illegible]

25 27

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

* Led. * Led. *

Led. * Led. * Led. * Led. *

28 29

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Led. * Led. * Led. * Led. *

Led. * Led. * Led. * Led. *

30

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

*Led. ** *Led. ** *Led. ** *Led. ** *Led. ** *Led. ** *Led. ** *Led. **

32

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

poco a poco cresc.

*Led. ** *Led. ** *Led. ** *Led. ** *Led. ** *Led. ** *Led. ** *Led. **

34

trp.Bb *poco a poco cresc.* **fff**

a.sx. *poco a poco cresc.* **fff**

t.sx. *poco a poco cresc.* **fff**

dr. *poco a poco cresc.* **fff**

el.g. *poco a poco cresc.* **fff**

el.bass *poco a poco cresc.* **fff**

el.pf *poco a poco cresc.* **fff**

*Led. ** *Led. ** *Led. ** *Led. ** *Led. ** *Led. **

36

el.g. *rit.* **mf**

el.bass *rit.* **p**

el.pf **mp** *rit.* **p**

Led. *Led. **

Groom

3'20

Chiel Meijering
6-8-1985

♩ = 92

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

6

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

22

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

[illegible]

35 36

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

38

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

♩ = 92

42 43

trp.Bb

a.sx.

t.sx.

dr.

china

el.g.

mf

el.bass

el.pf

48

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

53 56

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

58 59

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

Detailed description of the musical score: The score is for a band and includes parts for Trumpet Bb, Alto Saxophone, Tenor Saxophone, Drums, Electric Guitar, Electric Bass, and Electric Piano. Measures 53-56 are in the first system, and measures 58-59 are in the second system. The key signature is one sharp (F#). The Trumpet Bb part has a melodic line with some rests. The Alto Saxophone part has a more active line with many sixteenth notes. The Tenor Saxophone part is mostly silent. The Drums part has a steady rhythm with eighth notes. The Electric Guitar part has a melodic line with some rests. The Electric Bass part has a steady rhythm with eighth notes. The Electric Piano part has a steady rhythm with eighth notes.

69

trp.Bb

a.sx.

t.sx.

dr.

el.g.

el.bass

el.pf

rit.

rit.

rit.

rit.

rit.

rit.

The musical score for measures 69-74 of 'The Rose Tree' features a variety of instruments. The woodwinds (trp.Bb, a.sx., t.sx.) and strings (dr., el.g., el.bass) play melodic lines, while the piano (el.pf) provides harmonic support with chords. The score includes a 'rit.' (ritardando) marking at the end of measures 71, 72, 73, and 74. The key signature is one sharp (F#), and the time signature is 4/4.