

Joseph Klein

Pathways: Revolution

for solo percussion and chamber orchestra

(1993-95)

- I. Fairfax, 5:38 am. Tuesday.
- II. Cahuenga, 11:57 pm. Friday.
- III. Sepulveda, 3:14 pm. Sunday.
- IV. Lankershim, 10:24 am. Wednesday.

- to Heidi and Gabriel -

composed for Daniel Hostetler

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the Minnesota Composers Forum/Jerome Foundation Composer Commissioning Program
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duration: c.20'

Program Note

Pathways is a series of works for solo instrument and chamber orchestra consisting of a single, fixed orchestral accompaniment through which the featured instrument wends its way. The work is dedicated to my wife, Heidi, and my son, Gabriel.

Each of the solo parts has been composed with the properties and characteristics of the given instrument in mind, and therefore each version of *Pathways* presents a unique relationship between soloist and ensemble. For the composer, the obvious challenge in such a project is in composing individual solo parts which have no direct influence on or relationship to one another, yet which are organically linked to the single fixed accompaniment.

The conceptual metaphor for *Pathways* is that of a traveller and his/her unique and personal relationship with the surroundings on any given journey. Though a single road may be taken by several individuals (or by the same individual on different occasions), the various experiences and responses to the particular environment may differ substantially. Such factors as the time of day, the climate, or the traveller's mood can have a profound effect upon the experience and consequent response of the individual. In the case of this work, the orchestra acts as a sonic landscape through which the soloist (i.e., the traveller) passes. As the solo part is intended to reflect the unique "personality" of the particular featured instrument, these may differ from one another substantially, to the extent that each section within the work as a whole may be directed (and subsequently perceived) in a number of different ways, thus influencing its dynamic unfolding.

The second in the series, *Pathways: Revolution* was composed for Daniel Hostetler, and has been supported in part by a grant from the Jerome Foundation through the Minnesota Composers Forum Composer Commissioning Program. The primary impetus behind this version was the Los Angeles riots of 1992, as reflected in the confrontational character of the solo percussion part: here the soloist acts as aggressor, responding to the orchestra with apocalyptic fury throughout. The work is in four movements, each of which is named for the time and location of a potential outbreak of violent activity in the Los Angeles area. In *Fairfax, 5:38 am. Tuesday.*, the soloist begins unobtrusively, gradually emerging to wage an all-out assault upon the orchestra; the movement closes with a series of explosive attacks from the soloist as the orchestral accompaniment eventually breaks down. *Cahuenga, 11:57 pm. Friday.* opens with a confrontation between the orchestral percussion and the soloist, the latter inevitably overtaking only to contend with the brass. Following this opening onslaught, the percussion becomes uncharacteristically passive, acting in concord with the orchestra for the remainder of the movement. *Sepulveda, 3:14 pm. Sunday.* begins quietly, gradually building in intensity throughout; here the soloist reacts to the orchestra, culminating in an aggressive exchange between the soloist and orchestral bass drum. In *Lankershim. 10:24 am. Wednesday.*, a violent flourish in the solo percussion gives way to a placid yet brief orchestral introduction. The remainder of the movement engages the entire orchestra in contention with the furious *moto perpetuo* of the solo percussion. Even as the forces relent at the conclusion of the work, there remains an atmosphere of unrest and discontent. *Pathways: Revolution* is in no way intended as a social or political manifesto, but rather as a response to the vivid images and profound consequences of such domestic social strife.

Models which were used in *Pathways* are drawn from various natural phenomena such as numerical sequences (which, though ubiquitous, are often overlooked), fractals (recursive structures, as are found in crystals, pinecones, or broccoli flowers), chaotic systems (such as water currents or weather systems), and entropy (the increasing degree of disorder within the physical universe, as demonstrated by the breaking of a glass or by the natural decay of an organism).

The following summary should serve to illustrate how these various systems are applied and manifested within *Pathways*:

The overall whole is equally divided into sections based upon the numbers 1, 2, 3, 5, 7, 11 (prime number series), which recur at multiple levels within the work, including rhythmic patterning, pitch sequences, and even the number and distribution of the orchestra parts (fractal progression). The large-scale sections are then superimposed to create a series of seemingly irregular but symmetrical structural points (palindrome). Each of these overlapping sections is characterized by a steady or dynamic state (stasis/entropy) in one of five parameters: timbre, texture, volume (i.e., dynamic level), register, and tempo. These sections may interact and develop in either a linear (causal) or non-linear (chaotic) fashion. On the local levels, instrumental lines may either attract or repel one another (magnetic fields) in any number of ways.

Such a description may imply a heavy emphasis on structuralism; however, just as one's life may be rich and meaningful without the conscious awareness of the staggering degree of phenomena which occur within the very cells and molecules of our own bodies at every moment of our lives, so it has been my intention to create a work which does not rely on the awareness of all its inner workings to be appreciated by the listener.

— J.K.

Symbols

| | | | |
|---------------------------------------|--|--|---|
| | attack/release unnoticedly | | fluttertongue |
| , | clean break in sound | | trill one quarter-tone above note indicated |
| + | brass: closed (mute); horn: stopped | | quarter-tone fluctuations within sustained sound |
| $\frac{1}{2} v$ | brass: half valve | | slight fluctuations around dynamic level indicated (<i>ad lib.</i>) |
| \circ | brass: open | | rapidly re-articulate the given pitch as indicated by the small beamed grouping |
| $\frac{1}{2} clb$ | strings: play with the bow rotated so that both the hair and the stick make contact with the string | | play beamed group as rapidly as possible |
| | percussion: dead stroke | | accelerando |
| | percussion: rim shot | | ritardando |
| | chimes: rapid glissando over the entire range of the instrument, upward across the sharp tubes and downward across the natural tubes | | senza tempo |
| $\rightarrow \rightarrow \rightarrow$ | gradual change from one mode of play to another | | cues/synchronization of parts |
| \rightarrow | rapid change from one mode of play to another | | durational continuum within non-metered section: values arranged from shortest to longest (<i>ad libitum</i>) |
| \dashrightarrow | continue as indicated | | play material within brackets (<i>ad libitum</i>) for the duration of the wavy line |
| | depress pedal for the duration of the line | | play material within repeat brackets in the order indicated for the duration of the solid line |
| | temporarily release pedal to discontinue resonance | | |
| | pedal release | | |
| | smooth, even portamento/glissando | | |
| | erratic, uneven portamento/glissando | | |

Solo percussion:

| | | | |
|--|--------------------------------|--|---|
| | play on crown (or cymbal) | | stroke drumhead in a continuous circular motion |
| | play near rim (of drum/cymbal) | | |

Notes

Score is in C: all instruments sound as written, with the following exceptions:

piccolo sounds one octave higher than written
contrabass sounds one octave lower than written (including natural harmonics)
glockenspiel sounds two octaves higher than written
xylophone sounds one octave higher than written

Accidentals apply only to the note they immediately precede, with the exception of repeated notes

Tied grace notes are to be interpreted as slight anticipations, the principal note of which is not to be re-articulated.

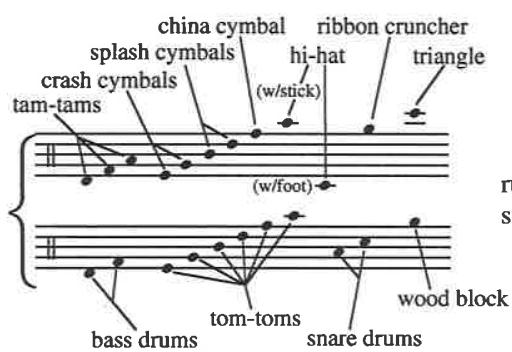
The work may be performed either with solo strings or with a full string section (in which case it is important that the parts are properly balanced by a judicious distribution of players); in the latter situation, passages marked "solo" are to be played by one player only.

Brass players require the following mutes:

horns: standard mute; stop mute (optional)
trumpet 1: straight, cup; felt hat (optional, for piccolo trumpet)
trumpet 2: straight, cup, plunger
trombone: straight, cup

The optional parts for E♭ piccolo clarinet and B♭ piccolo trumpet (I., mm.73 ff.) may be played in any combination (either/or, both, or neither) at the discretion of the conductor.

Solo percussion:



striking implements: yarn mallets (soft, medium, hard), rubber mallets (hard), felt (timpani) sticks, wood (snare drum) sticks, metal triangle beater, brushes, rattan sticks

Flute 1 (dbl. alto flute)

Flute 2 (dbl. piccolo)

Oboe

English horn

Clarinet in B♭ (optional: dbl. piccolo clarinet in E♭)

Bass clarinet in B♭

Bassoon

2 Horns in F

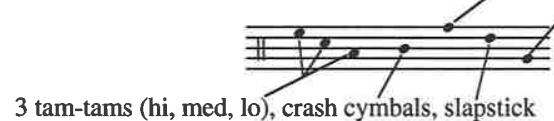
Trumpet 1 in B♭ (optional: piccolo trumpet in E♭)

Trumpet 2 in B♭

Tenor trombone

Percussion 1:

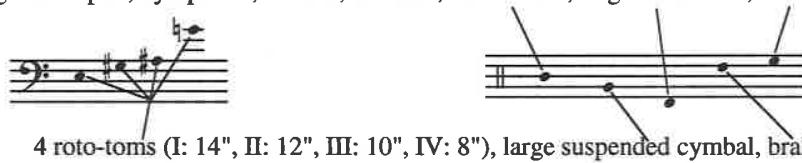
vibraphone, 3 timpani (I: 28", II: 23", III: 20"), claves, bongo drum,



striking implements: wood (snare drum) sticks, wood (timpani) sticks, soft felt sticks, hard felt sticks, brushes, tam-tam beater, hard plastic mallets, hard rubber mallets (3), hard yarn mallets, soft yarn mallets (4)

Percussion 2:

glockenspiel, xylophone, chimes, bell tree, snare drum, large bass drum, ratchet, sleigh bells,



striking implements: medium rubber mallets, hard rubber mallets, soft yarn mallets, hard plastic mallets, wood (snare drum) sticks, bass drum beater, chime hammers (2), brushes, light metal chains

3 Violin I

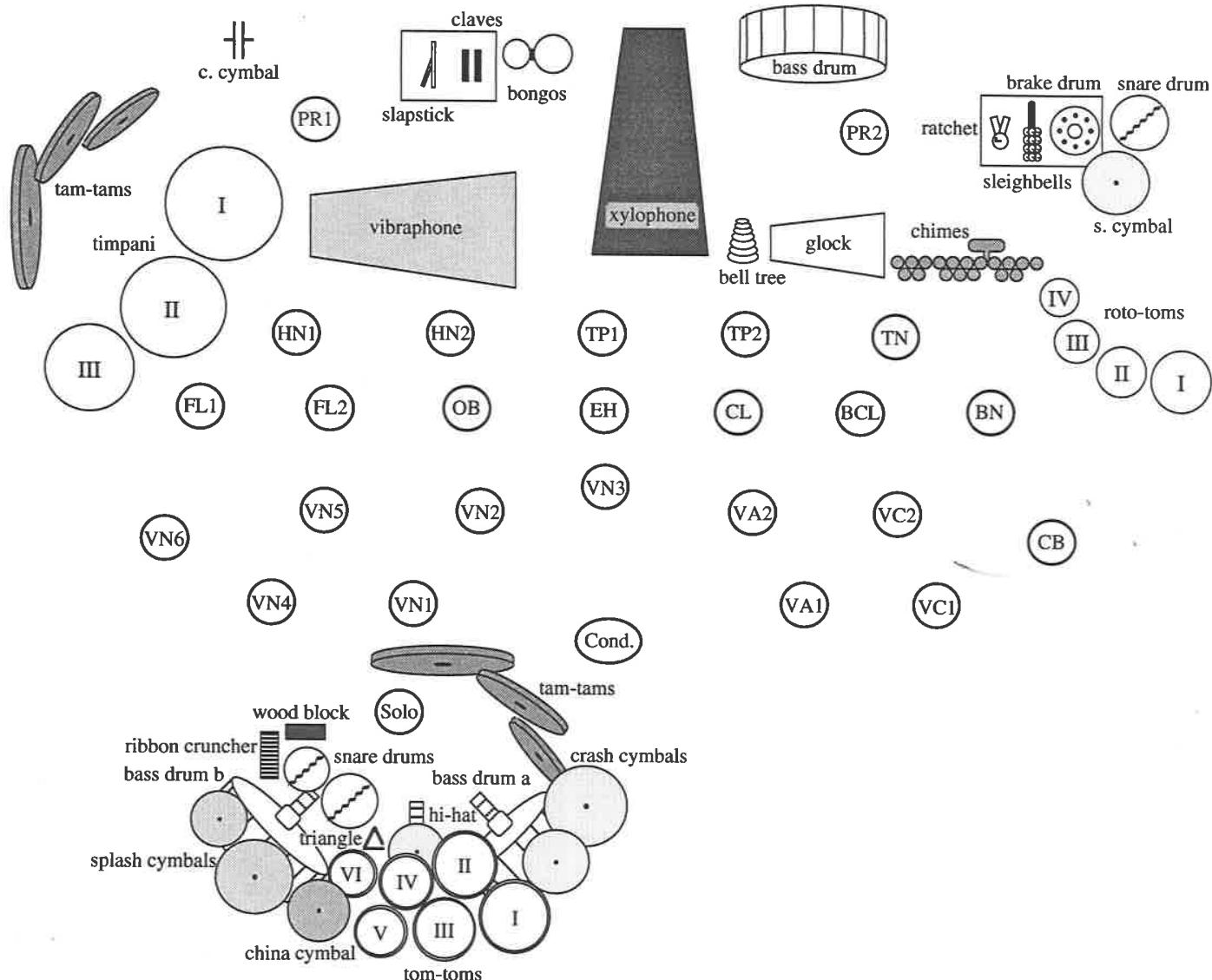
3 Violin II

2 Viola

2 Violoncello

Contrabass

Suggested Setup



Pathways: Revolution

for solo percussion and chamber orchestra

Score in C

I. Fairfax, 5:38 am. Tuesday.

Joseph Klein
(1993-95)

p crystalline, senza espress.

5

FL
OB
EH
CL
BCL
BN

HN
TP
TN

(VIB)
PR
(BELL TREE)

SOLO PR

VN I
VN II
VA
VC
CB

10

FL
OB
EH
CL
BCL
BN

HN
TP
TN

Large numbers are placed above the staves: 2, 3, 4, and 3.

10

(VIB)
PR
— (R) —
(BELL TREE)

SOLO PR

VN I
VN II
VA
VC
CB

Large numbers are placed above the staves: 2, 3, 4, and 3.

FL
OB
EH
CL
BCL
BN

3 **2**

2 **2**

HN
TP
TN

3 **2**

2 **2**

(VIB)
PR
— (R) —
(BELL TREE)

SOLO PR

VN I
VN II
VA
VC
CB

3 **2**

2 **2**

sul tasto

20

FL
OB
EH
CL
BCL
BN

3 2 3 2

HN
TP
TN

3 2 3 2

(VIB)
PR
(GLOCK)
(BELL TREE)

1 2

SOLO PR

mf pp sub.

20

VN I
VN II
VA
VC
CB

3 2 3 2

ord.
(\flat)
mute off
ord.
sul tasto
(\flat)
(\sharp)

30

FL
OB
EH
CL
BCL
BN

3 2 **2 2** **3 2** **4 2**

HN
TP
TN

3 2 **2 2** **3 2** **4 2**

(VIB)
PR
(BELL TREE)

(GLOCK)
mp
(BELL TREE)

SOLO PR
mfp sub.

30

VN I
VN II
VA
VC
CB

3 2 **2 2** **3 2** **4 2**

mute off
ord.
(*bass*)

sul tasto

sul tasto

ord.

ord.

35

FL
OB
EH
CL
BCL
BN

4 2

HN
TP
TN

4 2

PR
(VIB)
(BELL TREE)

SOLO PR

35

VN I
(bass)
VN II
4 2

VN I
(bass)
3 2

VA
VC
CB

40

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
(VIB)
(BELL TREE)

(GLOCK)

OLO PR

VNI
VNII
VA
VC
CB

45

$\leftarrow \text{♪} = \text{♪} \rightarrow (\text{♩} = \text{c.69})$

FL
OB
EH
CL
BCL
BN

HN
TP
TN

(VIB)
PR
(GLOCK)

SOLO PR

VNI
VNII
VA
VC
CB

50

FL
OB
EH
CL
BCL
BN

6 8 9 8 6 8 9 8 6 8

HN
TP
TN

6 8 9 8 6 8 9 8 6 8

(VIB)
PR
(CHIMES)
SOLO PR

6 8 9 8 6 8 9 8 6 8

50

VN I
VN II
VA
VC
CB

6 8 9 8 6 8 9 8 6 8

55

FL
OB
EH
CL
BCL
BN

9
8 **12**
8 **9**
8

HN
TP
TN

9
8 **12**
8 **9**
8

(VIB)
PR
(CHIMES)
— →
— →

9
8 **12**
8

SOLO PR

55

VN I
VN II
VA
VC
CB

9
8 **12**
8 **9**
8

60

FL
OB
EH
CL
BCL
BN

HN
TP
TN

(VIB)
PR
(CHIMES)
SOLO PR

60

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

← ⋆ = ⋆ → (⋆ = c.69) 65
 FL
 OB
 EH
 CL
 BCL
 BN
 HN
 TP
 TN
 PR
 (VIB)
 (CHIMES)
 SOLO PR
 VN I
 VN II
 VA
 VC
 CB

Measures 65-66 of a musical score. The score includes parts for Flute (FL), Oboe (OB), English Horn (EH), Clarinet (CL), Bassoon (BCL), Bassoon (BN), Horn (HN), Timpani (TP), Tuba (TN), Percussion (PR), Vibraphone (VIB), Chimes (CHIMES), Solo Percussion (SOLO PR), Violin I (VN I), Violin II (VN II), Viola (VA), Cello (VC), and Double Bass (CB). The score features a rhythmic pattern of eighth-note pairs followed by sixteenth-note pairs, indicated by large numerals (2, 3, 4) on the staves. Measure 65 begins with a rest followed by a dynamic instruction. Measures 65-66 show various instruments playing eighth-note pairs, with some instruments (e.g., EH, CL, BCL, BN, HN, TP, TN, PR, SOLO PR) using large numerals to mark specific notes. Measure 66 concludes with a dynamic instruction and a repeat sign. The score continues with measures 67-68, which feature sustained notes and sixteenth-note patterns. Measure 68 ends with a dynamic instruction and a repeat sign, leading back to earlier material.

← ♩ = ♩ → (♩ = c.92)

70

FL
OB
EH
CL
BCL
BN

3 4 *Eb CLARINET (optional)

9 16 subito molto legato

6 16 subito molto legato

9 16 subito molto legato

HN
TP
TN

3 4 subito molto legato (open)

9 16 subito molto legato into felt hat

6 16 subito molto legato

9 16 subito molto legato

(VIB)
PR
(CHIMES)

3 4 subito molto legato

9 16 subito molto legato

6 16 secco ff secco (sempre)

9 16 mechanically

70

VNI
NII
VA
VC
CB

3 4 cresc.

9 16 ff

6 16 ff

9 16 ff

75

80

FL 1
FL 2
OB
EH
CL
BCL
BN

HN 1
HN 2
TP 1
TP 2
TN

(VIB)
PR 1
(R) →
(CHIMES)
PR 2
(R) →

SOLO PR

80

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

sempre port., ± 1/4

v v v v

mp

85

FL
OB
EH
CL
BCL
BN

9 6
16 16

9 6
16 16

9 6
16 16

HN
TP
TN

9 6
16 16

9 6
16 16

(VIB)
PR
(CHIMES)

LO PR

9 6
16 16

9 6
16 16

9 6
16 16

85

VNI
VNII
VA
VC
CB

9 6
16 16

9 6
16 16

9 6
16 16

n

95

$\leftarrow \text{D} = \text{J} \rightarrow (\text{J} = \text{c.92})$

FL 1
FL 2
OB
EH
CL
BCL
BN
HN 1
HN 2
TP 1
TP 2
TN
PR 1
PR 2
SOLO PR
9 16 **6 16** **9 16** **6 16** **2 4** *^(to Bb CLARINET)
16 **16** **16** **16** **3 4**

dim.
 f
 ff
 f

-- (+) -->
 dim.
 f
 ff
 mf
 p
 -- 2 --
 f

(VIB)
PR 1
PR 2
9 16 w/med rubber **6 16** **9 16** **6 16** **2 3**
 $\text{mf}(\text{ord.})$
BONGO w/wood
 f
 -- 2 --

95

$\leftarrow \text{D} = \text{J} \rightarrow (\text{J} = \text{c.92})$

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

9 16 **6 16** **9 16** **6 16** **2 4** **3 4**

100

FL 1
FL 2
OB
EH
CL
BCL
BN

3 2 3 2 3 4

105

FL 1
FL 2
OB
EH
CL
BCL
BN

3 2 3 4

HN 1
HN 2

3 2 3 4

TP 1
TP 2
TN

3 2 3 4

-- (+) -->

ff f

PR 1
PR 2

SNARE DRUM w/wood

BRAKE DRUM w/hard rubber

SOLO PR

CLAVES BONGO

100

100

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

3 2 3 2 3 4

105

110

115

110

115

120

FL 1
FL 2
OB
EH
CL
BCL
BN

3 **2** **3** **7**
4 **4** **4** **8**

HN 1
HN 2
TP 1
TP 2
TN

3 **2** **3** **7**
4 **4** **4** **8**

PR 1
PR 2
SOLO PR

CLAVES
SNARE DRUM
mf
mp
sffz
sffz

120

VNI 1
VNI 2
VNI 3
VNII 1
VNII 2
VA 1
VA 2
VC 1
VC 2
CB

3 **2** **3** **7**
4 **4** **4** **8**

$\leftarrow \text{♪} = \text{♪} \rightarrow (\text{♩} = \text{c.61})$

Measure 38:

- FL: f , mf
- OB: f
- EH: ff
- CL: -
- BCL: mf
- BN: ff
- HN: mf
- TP: -
- TN: f

Measure 68:

- CLAVES: f
- OLO PR: $sffz$
- PR: mf
- BONGO: mp
- VN I: -
- VN II: -
- VA: -
- VC: -
- CB: -

Measure 68 Conclusion:

$\leftarrow \text{♪} = \text{♪} \rightarrow (\text{♩} = \text{c.61})$

* CONDUCTOR: Do not anticipate the soloist here; rather, wait until soloist arrives before proceeding.

125

FL 1: mf , f , ff
 FL 2:
 OB:
 EH:
 CL:
 BCL: ff , f
 BN: f , mf

130

980: f

HN 1: f , mf
 HN 2: ff , f , mf , f
 TP 1:
 TP 2: f , mf , f , f , f
 TN: mf , f , f , f , f

125

PR 1: BRAKE DRUM, mf
 PR 2:
 SOLO PR: sfz , sfz

130

CLAVES: mf
 980: sfz

VNI 1:
 VNI 2:
 VNI 3:
 VNI 1:
 VNII 2:
 VNII 3:
 VA 1:
 VA 2:
 VC 1:
 VC 2:
 CB:

attacca

II. Cahuenga, 11:57 pm. Friday.

$\leftarrow \downarrow = \downarrow \rightarrow$ ($\downarrow = \text{c.}61$)

135

FLUTE

OBOE

ENGLISH HORN

CLARINET

BASS CLARINET

BASSOON

HORN

TRUMPET

TROMBONE

PERCUSSION

Solo PERCUSSION

VIOLIN I

VIOLIN II

VIOLA

VIOLONCELLO

CONTRABASS

$\leftarrow \downarrow = \downarrow \rightarrow$ ($\downarrow = \text{c.}61$)

135

140

Musical score for orchestra and piano, measures 1-4. The score includes parts for VNI, VN II, VA, VC, and CB. The piano part features large, bold numerals (3, 4, 2, 4) indicating performance techniques.

Measure 1: VNI (measures 1-4), VN II (measures 1-4), VA (measures 1-4), VC (measures 1-4), CB (measures 1-4). The piano part shows '3' over measures 1-2 and '4' over measures 3-4.

Measure 2: VNI (measures 1-4), VN II (measures 1-4), VA (measures 1-4), VC (measures 1-4), CB (measures 1-4). The piano part shows '2' over measures 1-2 and '4' over measures 3-4.

Measure 3: VNI (measures 1-4), VN II (measures 1-4), VA (measures 1-4), VC (measures 1-4), CB (measures 1-4). The piano part shows '3' over measures 1-2 and '4' over measures 3-4.

Measure 4: VNI (measures 1-4), VN II (measures 1-4), VA (measures 1-4), VC (measures 1-4), CB (measures 1-4). The piano part shows '2' over measures 1-2 and '4' over measures 3-4.

FL
OB
EH
CL
BCL
BN

HN
TP
TN
PR
SOLO PR

2 4 **3 4**

(cresc.) (cresc.) erratic port. port.

expressive

VN I 2
3
1
VN II 2
3
1
VA 2
VC 2
CB

2 4 **3 4**

150

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR

SOLO PR

155

Measure 150: Instruments include FL, OB, EH, CL, BCL, BN. Measures show rests and dynamic markings.

Measure 151: Instruments include HN, TP, TN. Measure 151 starts with a dynamic (cresc.) followed by 'restless'. Measures 152-153 show 'heroic' dynamics with 'f' and '6'. Measures 154-155 show 'port.' dynamics.

Measure 152: Instruments include PR. Measure 152 shows a dynamic (cresc.) followed by '2' and '4'.

Measure 153: Instruments include PR. Measure 153 shows '3' and '4'.

Measure 154: Instruments include SOLO PR. Measure 154 shows a dynamic (cresc.) followed by '2' and '4'.

Measure 155: Instruments include PR. Measure 155 shows '3' and '4'.

150

VNI 2
3
1
VN II 2
3
1
VA
2
VC
2
CB

155

Measure 150: Instruments include VNI 2, 3, 1; VN II 2, 3, 1; VA 2; VC 2; CB. Measures show rests.

Measure 151: Instruments include VNI 2, 3, 1; VN II 2, 3, 1; VA 2; VC 2; CB. Measures show rests.

Measure 152: Instruments include VNI 2, 3, 1; VN II 2, 3, 1; VA 2; VC 2; CB. Measures show rests.

Measure 153: Instruments include VNI 2, 3, 1; VN II 2, 3, 1; VA 2; VC 2; CB. Measures show rests.

Measure 154: Instruments include VNI 2, 3, 1; VN II 2, 3, 1; VA 2; VC 2; CB. Measures show rests.

Measure 155: Instruments include VNI 2, 3, 1; VN II 2, 3, 1; VA 2; VC 2; CB. Measures show rests.

160

Musical score page 160 featuring ten staves of music. The top section includes parts for Flute (FL), Oboe (OB), Bassoon (EH), Clarinet (CL), Bass Clarinet (BCL), Bassoon (BN), and Horn (HN). The bottom section includes parts for Double Bass (BCL), Timpani (TP), and Tuba (TN). The score is marked with large, bold numerals (2, 4, 3, 4) at various points. The HN and TP staves contain detailed rhythmic patterns with various markings like flt., port., and port. (bass v). The TN staff features a prominent bassoon line with sustained notes and portamenti.

160

VNI 1 2 3 1

VN II 2 3 2 3

VA 2 3 2 3

VC 1

CB 2

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
SOLO PR

TAM-TAM w/soft felt
TIMPANI w/soft felt
ROTO-TOMS w/soft yarn
TAM-TAMS w/soft felt
CHIMES w/soft yarn
play ad libitum within the given pitch range.

VN I
VN II
VA
VC
CB

170

FL
OB
EH
CL
BCL
BN

4 **2** **4**

—3—
ppp non vib.

—3—
ppp non vib.

—3—
ppp non vib.

HN
TP
TN

4 **2**, **4**

4 **2**, **4**

—3—
ppp non vib.

—3—
ppp non vib.

mute

(3 - 5" ea.)

pp molto legato

(2 - 3" ea.)

pp molto legato

(mute)

(5 - 7" ea.)

punt.

pp molto legato

PR

TIMPANI w/fingers

5

ROTO-TOMS w/fingers

(*l.v.*)

TAM-TAMS w/soft felt

CHIMES w/soft yarn

sim., ad lib.

pp

SOLO PR

w/soft felt

p

w/soft felt

p

w/soft felt

p

170

VN I
VN II
VA
VC
CB

4 **2** **4**

4 **2** **4**

175

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
SOLO PR

(brushes)

(L.v.)

pp (non cresc.) molto legato

pp (non cresc.) molto legato

(mute)

pp (non cresc.) molto legato

pp

ROTOM-TOMS w/brushes

p

w/brushes

(brushes)

175

VN I
VN II
VA
VC
CB

2

3

4

2

3

4

2

3

4

180

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
SOLO PR

This section of the musical score contains six staves for woodwind instruments (Flute, Oboe, Clarinet, Bassoon, Bassoon, Horn) and three staves for brass instruments (Trombone, Trombone, Trombone). It also includes two staves for percussion (Percussion, Solo Percussion). The music consists primarily of sustained notes. There are several dynamic markings, such as '5' and '3' over specific notes, indicating rhythmic patterns or accents.

180

VN I 2
3
1
VN II 2
3
1
VA
2
VC
2
CB

This section of the musical score contains six staves for string instruments. It includes two staves for Violin I (VN I), two for Violin II (VN II), one for Cello (VC), one for Double Bass (CB), and one for Bassoon (VA). The music consists primarily of sustained notes.

FL
OB
EH
CL
BCL
BN

3
4

4
4

HN
TP
TN

3
4

4
4

PR
SOLO PR

TAM-TAM w/soft felt

mp

fz

fz

VN I
VN II
VA
VC
CB

3
4

4
4

pizz
p
p
p
p

$\leftarrow \downarrow = \downarrow \rightarrow$ ($\downarrow = c.41$)

195

FL
OB
EH
CL
BCL
BN
HN
TP
TN
PR
(VIB)
SOLO PR

$\leftarrow \downarrow = \downarrow \rightarrow$ ($\downarrow = c.41$)

195

VN I
VN II
VA
VC
CB

$\leftarrow \downarrow = \downarrow \rightarrow$ ($\downarrow = c.41$)

195

← ♩ = ♪ → (♩ = c.55) 200 ← ♩ = ♪ → (♩ = c.55)

FL
 OB
 EH
6
16
9
16
7
16
3
4
 CL
 BCL
 BN
 HN
 TP
6
16
9
16
7
16
3
4
 TN

(VIB)
 PR
 OPR
 VNI
 NII
 VA
 VC
 CB

← ♩ = ♪ → (♩ = c.55) 200 ← ♩ = ♪ → (♩ = c.55)

FL
 OB
 EH
6
16
9
16
7
16
3
4
 CL
 BCL
 BN
 HN
 TP
 TN

(VIB)
 PR
 OPR
 VNI
 NII
 VA
 VC
 CB

205

$\leftarrow \text{♪} = \text{♪} \rightarrow (\text{♪.} = \text{c.73})$

210

FL
OB
EH
CL
BCL
BN
HN
TP
TN
(VIB)
PR
LO PR
VNI
VNII
VA
VC
CB

205

$\leftarrow \text{♪} = \text{♪} \rightarrow (\text{♪.} = \text{c.73})$

210

$\leftarrow \text{♪} = \text{♩} \rightarrow (\text{♩} = \text{c.73})$

215

Musical score page 215, measures 1-4. The score includes parts for Flute (FL), Oboe (OB), English Horn (EH), Clarinet (CL), Bassoon (BCL), Bassoon (BN), Horn (HN), Trombone (TP), Trombone (TN), Percussion (PR), and Solo Percussion (SOLO PR). Measure 1: FL, OB, EH, CL play quarter notes. BCL, BN, HN, TP, TN are silent. Measure 2: EH, CL play eighth-note pairs. BCL, BN, HN, TP, TN are silent. Measure 3: EH, CL play eighth-note pairs. BCL, BN, HN, TP, TN are silent. Measure 4: EH, CL play eighth-note pairs. BCL, BN, HN, TP, TN are silent.

$\leftarrow \text{♪} = \text{♩} \rightarrow (\text{♩} = \text{c.73})$

215

Musical score page 215, measures 5-8. The score includes parts for Violin I (VN I), Violin II (VN II), Cello (VA), Double Bass (VC), and Double Bass (CB). Measures 5-7 show sixteenth-note patterns with grace marks. Measure 8: VN I, VN II, VA play eighth-note pairs. VC, CB play eighth-note pairs. Measure 9: VN I, VN II, VA play eighth-note pairs. VC, CB play eighth-note pairs. Measure 10: VN I, VN II, VA play eighth-note pairs. VC, CB play eighth-note pairs.

← ♩ = ♩ → (♩ = c.97) ← ♩ = ♩ → (♩ = c.97) 220

FL
 OB
 EH
 CL
 BCL
 BN
 HN
 TP
 TN
 PR
 SOLO PR

VN I
 VN II
 VA
 VC
 CB

* CONTRABASS: *ossia* - do not play notes within brackets.

225

Musical score for orchestra and trumpet section. The score is divided into two systems. The top system includes parts for Flute (FL), Oboe (OB), English Horn (EH), Clarinet (CL), Bassoon (BCL), and Bassoon (BN). The bottom system includes parts for Horn (HN), Trombone (TP), and Tuba (TN). The score features large, bold numerals (3, 4, 4, 5, 4) placed on the staves at specific measures. The first system starts with a measure of rests followed by measures 3, 4, 4, 5, and 4. The second system starts with a measure of rests followed by measures 3, 4, 4, 5, and 4.

FL
OB
EH
CL
BCL
BN

1
2
3
4
4
5
4

HN
TP
TN

1
2
3
4
4
5
4

225

1

VNI 2

3

1

VN II 2

3

1

VA 2

3

1

VC 2

CB

← ♩ = ♩ → (♩ = c. 65) melancholy
 FL 1: p poss.
 PICCOLO: p poss.
 OB: 5 4
 EH: 4 4
 CL: 4 4
 BCL: 4 4
 BN: 4 4
 HN: 4 4
 TP: 5 4
 TN: 3 4
 CHIMES w/hammers
 SOLO PR: 3 4
 VNI 1: sim., ad lib.
 VNI 2: sim., ad lib.
 VN II 1: sim., ad lib.
 VN II 2: 5 4
 VA: 4 4
 VC: 3 4
 CB: 4 4

230

FL 1
FL 2
OB
EH
CL
BCL
BN
HN
TP
TN

Rubato
ppp
(as a faint echo)
[triangle]

PR 1
PR 2
SOLO PR
TN

deliberately

230

VN I 1
VN I 2
VN I 3
VN I 4
VN II 1
VN II 2
VN II 3
VN II 4
VA 1
VA 2
VC 1
VC 2
CB

attacca

III. Sepulveda, 3:14 pm. Sunday.

$\text{♩} = 132-150$

235

FLUTE
OBOE
ENGLISH HORN
CLARINET
BASS CLARINET
BASSOON

7
4

5
4

HORN
TRUMPET
TROMBONE

7
4

5
4

PERCUSSION
SOLO PERCUSSION { w/brushes
pp

5
4

$\text{♩} = 132-150$

235

VIOLIN I
VIOLIN II
VIOLA
VIOLONCELLO
CONTRABASS

7
4

5
4

1/2 clb
spicc.
pp (3)
skittering

240

FL
OB
EH
CL
BCL
BN

4 4 3 4 4 3 4

HN
TP
TN

4 4 3 4 4 3 4

PR
SOLO PR

240

VN I 2
VN II 2
VA
VC
CB

4 4 3 4 4 3 4

FL
OB
EH
CL
BCL
BN

3 **4** **6**
4 **4** **4**

HN
TP
TN

3 **4** **6**
4 **4** **4**

PR
2

SOLO PR

3 **(6)** **6** **(ad libitum on tom-toms only)**
4 **p** **12 = 4** **p**

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

3 **4** **6** **4**
4 **(4)** **(6)** **(6)**
(4) **p p** **(10)** **(10)**
1/2 clb spicc. **(6)** **(10)** **(10)**
p p **skittering** **(10)** **(10)**
1/2 clb spicc. **(6)** **(10)** **(10)**
p p **skittering** **(10)** **(10)**

250

FL
OB
EH
CL
BCL
BN

3
4

murmuring
pp sempre

HN
TP
TN

3
4

PR

SOLO PR

p
p *mf*

7 = ⋄

250

VN I
VN II
VA
VC
CB

1/2 clb spicc.
(9)
(10)
skittering
(10)
(9)
(10)
(9)
(10)
(9)
(10)
(9)
1/2 clb spicc.
pp
skittering

3
4

(sim.),
(5),
(2)
pp
(3)
(sim.),
(7)
(5)

255

FL 1
FL 2
OB
EH
CL
BCL
BN

murmuring
p p semper

ALTO FLUTE
murmuring
p p semper

HN 1
HN 2
TP 1
TP 2
TN

PR 1
PR 2
SOLO PR

mp *p* *mf* *sfp* *mf* *s*

255

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

(sim.) *(2)* *(7)* *(5)* *pp*

(sim.) *(3)* *(2)* *(5)* *(11)* *pp*

260

FL 1
FL 2
OB
EH
CL
BCL
BN

265

FLUTE *murmuring*
p p semper

HN 1
HN 2
TP 1
TP 2
TN

PR 1
PR 2

SOLO PR

260

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

265

(sim.) (3),
p p, (2)

(7),
(11), (5), (7), (3)

(sim.) (11), (5), (7), (3)

A musical score page numbered 270. The page contains six staves representing different instruments: Flute 1 (top), Flute 2, Oboe, English Horn (EH), Clarinet (CL), Bassoon (BCL), and Bass Trombone (BN). The music consists of six measures of rhythmic patterns. The first five measures feature sixteenth-note patterns with various dynamics and articulations. The sixth measure begins with a dynamic of *pp* *sempre*, followed by the word "murmuring". The bassoon staff (BCL) has a prominent role in this section, playing eighth-note patterns.

1
HN

2
e

1
TP

2
e

TN

| | | | | | | | |
|----|---|---|---|---|---|---|---|
| 1 | - | - | - | - | - | - | - |
| PR | | | | | | | |
| 2 | - | - | - | - | - | - | - |

SOLO PR

s *sf* *mf*

mf

270

Musical score for orchestra and piano, measures 1-10. The score includes parts for Violin I (VN I), Violin II (VN II), Viola (VA), Cello (VC), Double Bass (CB), and Piano.

The piano part consists of sustained notes with wavy vertical lines. Dynamic markings include (5) and (7) above the piano staff. The string parts play eighth-note patterns. Measures 9-10 show a transition with the instruction "1/2 clb spicc." and dynamic "pp".

275

FL 1
FL 2
OB *murmuring*
p p semper
EH
CL
BCL
BN

280

HN 1
HN 2
TP 1
TP 2
TN

PR 1
PR 2

SOLO PR

275

VNI 1 (sim.) (3), (7), (5),
pp,
VNI 2 (sim.) (5), (11), (7),
pp,
VN III 3,
VN II 1,
VN II 2,
VN II 3,
VA 1,
VA 2,
VC 1,
VC 2,
CB 1

280

285

1 FL
2 FL
OB
EH
CL
BCL
BN

1 HN
2 HN

1 TP
2 TP

TN

1 PR
2 PR

SOLO PR

285

1 VN I
2 VN I
3 VN I

1 VN II
2 VN II
3 VN II

1 VA
2 VA

1 VC
2 VC

CB

290

FL 1
FL 2
OB
EH
CL
BCL
BN

2 4 3 4

FLUTE 8 = *p* espress.

HN
TP
TN

2 4 3 4

PR
SOLO PR

w/rattan

w/wood

mf

290

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

2 4 3 4

ord. *3* *p*

295

FL 1
FL 2
OB
EH
CL
BCL
BN

300

PICCOLO
p espress.

HN
TP
TN
PR
SOLO PR

295

VNI 1
VNI 2
VN II 1
VN II 2
VA 1
VA 2
VC 1
VC 2
CB

300

305

1 FL
2 FL
OB
EH
CL
BCL
BN

1 HN
2 HN
1 TP
2 TP
TN

1 PR
2 PR

SOLO PR

305

1 VN I
2 VN I
3 VN I
1 VN II
2 VN II
3 VN II
1 VA
2 VA
1 VC
2 VC
CB

310

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
O PR

315

cresc.

cresc.

cresc.

cresc.

24

310

ord.

1

VNI 2

3

N II 2

N II 3

VA 1

VA 2

VC 1

VC 2

CB

315

ord.

2

4

320

1 FL
2 FL
OB
EH
2 4 3 4
CL
BCL
BN

This section shows parts for Flute 1, Flute 2, Oboe, English Horn, Clarinet, Bass Clarinet, and Bassoon. The English Horn and Bass Clarinet parts feature prominent eighth-note patterns. Measure 320 concludes with a dynamic marking of *mf*.

1 HN
2 HN
TP
2 4 3 4
TN

This section shows parts for Horn 1, Horn 2, Trombone 1, Trombone 2, and Tuba. The Trombones play eighth-note patterns, while the Tuba provides harmonic support.

1 PR
2 PR

This section shows parts for Solo Percussion 1 and Solo Percussion 2, which are silent throughout the measure.

SOLO PR

w/hard yam

mf

This section shows the Solo Percussion part, which begins with a dynamic of *mf* and includes a performance instruction "w/hard yam".

320

1 VNI
2 VNI
3 VNI
1 VNII
2 VNII
2 4 3 4
VA
2 VA
VC
2 VC
CB

This section shows parts for Violin I, Violin II, Cello, Double Bass, and Bassoon. The strings play eighth-note patterns, while the bassoon provides harmonic support. Measure 320 concludes with a dynamic marking of *p*.

325

1 FL
2 FL
OB
EH
CL
BCL
BN

mf sempre (non dim.)

Musical score for six staves:

- HN (Treble clef, 5-line staff)
- TP (Treble clef, 5-line staff)
- TN (Bass clef, 4-line staff)
- PR (Treble clef, 5-line staff)
- LO PR (Treble clef, 5-line staff)

Measure 1-5: Rests

Measure 6:

- HN: Eighth-note pattern (A, B, C, D, E, F, G, A)
- TP: Eighth-note pattern (A, B, C, D, E, F, G, A)
- TN: Eighth-note pattern (A, B, C, D, E, F, G, A)
- PR: Eighth-note pattern (A, B, C, D, E, F, G, A)
- LO PR: Eighth-note pattern (A, B, C, D, E, F, G, A)

325

1

VNI 2

3

1

VN II 2

3

1

VA

2

1

VC

2

CB

330

FL 1
FL 2
OB
EH
CL
BCL
BN

HN
TP
TN

PR 1
PR 2

SOLO PR

335

330

VNI 1
VNI 2
VNI 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

335

340

1 FL
2 FL
OB
EH
CL
BCL
BN

mp

cresc. *mf*

pp *mp* *espress.*

cresc. *mf*

1 HN
2 HN

1 TP
2 TP

TN

1 PR
2 PR

LO PR

p

340

Musical score page 340 featuring five staves of music for string instruments. The staves are labeled from top to bottom as VNI, VNII, VA, VC, and CB. Each staff consists of two five-line staves. The music is in common time. The notation includes various note heads, stems, and rests. Measure numbers are placed below each staff. The score is divided into measures by vertical bar lines.

1

FL

OB

cresc.

EH

CL

mp

BCL

BN

HN

TP

TN

PR

OLO PR

345

350

345

350

360

FL 1 *pp sub.*
FLUTE
OB 2 *pp sub.*

OB
pp sub.

EH 5
4

CL *pp sub.*

BCL *pp sub.*

BN *pp sub.*

5 4 3 4

HN 1 *sfp*
2 *sfp*

TP 1 *sfp*
2 *sfp*

TN *sfp*

SLAPSTICK *^*

PR 1 *sfp*
RATCHET *~~*
2 *sfp* (*secco*)

SOLO PR *sfp* *mp sub.* ⁵ w/brushes

360

VN I 1 *sfp*
2 *sfp*
3 *pizz. ♂*

VN II 1 *sfp*
2 *sfp*
3 *pizz. ♂*

VA 1 *sfp*

VC 1 *pizz. ♂*
2 *sfp*

CB 1 *pizz. ♂*
2 *sfp*

5 4 3 4

365

FL 1 *mf sub.*

OB 2 -

EH 4/4 *mf sub.*

CL *mf sub.*

BCL *mf sub.*

BN *mf sub.*

HN 1 *mf*

HN 2 *mf*

TP 1 *mf*

TP 2 *mf*

TN *mf*

BONGO w/wood

PR 1 *sffz*

PR 2 *sffz*

SOLO PR w/soft yarn

mf

sffz

365

VNI 1

VNI 2

VNI 3

VNI 1

VNII 2

4/4

3

VA 1

VA 2

VC 1

VC 2

CB

370

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
SOLO PR

370

VN I
VN II
VA
VC
CB

375

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
SOLO PR

375

VN I
VN II
VA
VC
CB

380

FL 1
FL 2
OB
EH
CL
BCL
BN

mf

3 4

HN 1
HN 2
TP 1
TP 2
TN

3

3

3 4

PR 1
PR 2

SOLO PR

w/wood *sffz*

w/brushes

pp

380

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

3 4

385

FL (non dim.)

OB (non dim.)

EH 3 4 4 5 4 3 4 4 5 4

CL

BCL (non dim.)

BN (non dim.)

HN f (non troppo)

2

1 TP 3 4 5 4 3 4 4 5 4

TN (non troppo) f (non troppo)

PR

SOLO PR 3 4 w/wood ff 3 4 3 4 5 4

385

VN I 1

VN I 2

3

1 VN II 2

3 4 5 4 3 4 4 5 4

VA 1

2

VC 1

2

CB

390

FL
OB
EH
CL
BCL
BN

5 **3** **4**

4 **4** **4**

mp
mp — 3 —
mp
mp — 3 —
mp

HN
TP
TN

5 **3** **4**

4 **4** **4**

3— *mute* *3—*
3— *mute* *3—*
3— *mute (plunger)* *3—*
3— *mute (plunger)* **3** *(non dim.)*
3— *mute (plunger)* **4** *(non dim.)*
3— *mute (plunger)* **4** *(non dim.)*
3— *3—* *3—*

PR
SOLO PR

3— *3—*
3— *sfz* *3—*
w/rattan *pp* *w/ med. yarn*
3— *sfz* *3—*

390

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

5 **3** **4**

4 **4** **4**

395

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
LO PR

VNI
VNII
VA
VC
CB

400

FL 1
FL 2
OB
EH
CL
BCL
BN

HN 1
HN 2
TP 1
TP 2
TN

PR 1
PR 2
SOLO PR

400

VNI 1
VNI 2
VNI 3
VN II 1
VN II 2
VA 1
VA 2
VC 1
VC 2
CB

405

FL 1
FL 2
OB
EH
CL
BCL
BN

4
4

HN 1
HN 2
TP 1
TP 2
TN

open
mf
open
mf
open
mf
open
mf
4
4

PR 1
PR 2

SOLO PR

w/wood
f(non troppo)
w/ med. rubber
più f
sim. (l.v. sempre)

405

VN I 1
VN I 2
VN II 1
VN II 2
VA 1
VA 2
VC 1
VC 2
CB

4
4

410

FL 1 2
OB EH CL BCL BN

HN 1 2
TP 1 2
TN

PR 1 2
SOLO PR

3

4

BASS DRUM

SOLO PR

410

VN I 1 2 3
VN II 1 2 3
VA 1 2
VC 1 2
CB

3

4

1 FL
2
OB
EH
CL
BCL
BN

1 HN
2
TP
2
TN

1 PR
2
SOLO PR
w/wood
ff (as a sudden outburst)
lunga
Cadenza antagonistica
BASS DRUM *sffz*
ad libitum on cymbals (no hi-hat) and tom-toms only.
sffz
ff
sffz
sffz
(interrupting)
sffz
w/wood

1 VN I
2
3
1 VN II
2
3
VA
2
VC
2
CB

FL
 2
 OB
 EH
 CL
 BCL
 BN

HN
 2
 TP
 2
 TN

PR
 2
 SOLO PR

VN I
 2
 3
 1
 VN II
 2
 3
 1
 VA
 2
 VC
 2
 CB

improvise wildly,
using all available instruments.

IV. Lankershim, 10:24 am. Wednesday.

420

ALTO FLUTE

1
FL
2
OB
EH
CL
BCL
BN

3 **4** **3**
4 **4** **4**

1
HN
2
TP
1
TN

3 **4** **3**
4 **4** **4**

1
PR
2

LO PR

420

VNI 1
VNI 2
VNI 3
VN II 1
VN II 2
VN II 3
VA
VC
CB

3 **4** **3**
4 **4** **4**

mute *poco sul pont.*
pp sempre

425

FL
OB
EH
CL
BCL
BN

3
4

4

3
4

HN
2
mute (cup) -3-

TP
1
2

3
4

4

3
4

TN

PR
2

(*Ad*) →

SUSP CYMBAL w/soft yarn

n poco p molto

SOLO PR

3
4

c

3
4

w/rattan 7 = d

425

VN I
2

3

1

3
4

4

3
4

VA
2

1

VC
2

1

CB

430

d = c.120

FL 1 *ff*
 FL 2 *ff*
 OB *ff*
 EH *ff*
 CL *ff*
 BCL *ff*
 BN *ff*

open
 HN 1 *ff*
 HN 2 *ff*

TP 1 *ff*
 TP 2 *ff* *mute (cup)*

TN

TAM-TAM w/heavy beater

1 *sfp*
 PR 1 *ff*
 SOLO PR *ff*

430

d = c.120
tutti, ord.

VN I 1 *ff*
tutti, ord.
 VN I 2
tutti, ord.
 VN I 3 *ff*
tutti, ord.
mute off
 VN II 1 *ff*
tutti, ord.
mute off
 VN II 2
tutti, ord.
mute off
 VN II 3 *ff*
tutti, ord.
 VA 1 *ff*
tutti, ord.
mute off
 VA 2
tutti, ord.
 VC 1 *ff*
tutti, ord.
mute off
 VC 2 *ff*
tutti, ord.
 CB 1 *ff*

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
SOLO PR

VN I
VN II
VA
VC
CB

440

FL 1
FL 2
OB
EH
CL
BCL
BN

HN 1
HN 2
TP 1
TP 2
TN

PR 1
PR 2

SOLO PR

440

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

445

450

Musical score for measures 445-450. The score includes parts for Flute 1, Flute 2, Oboe, English Horn, Clarinet, Bassoon, Bassoon 2, Trombone, Trombone 2, Tuba, Percussion 1, Percussion 2, and Solo Percussion. The music consists of six staves of sixteenth-note patterns. Measures 445-450 show a continuous sequence of sixteenth-note patterns across all instruments.

445

450

Musical score for measures 445-450. The score includes parts for Violin I, Violin II, Viola, Cello, Double Bass, and Double Bass 2. The music consists of six staves of sixteenth-note patterns. Measures 445-450 show a continuous sequence of sixteenth-note patterns across all instruments.

* NOTE: scalar passages continue as before (*ad libitum*, though strictly in tempo) until m.462

455

FL
OB
EH
CL
BCL
BN
HN
TP
TN
PR
SOLO PR

This section of the score contains ten staves. From top to bottom: Flute (FL), Oboe (OB), Bassoon (EH), Clarinet (CL), Bassoon (BCL), Bassoon (BN), Horn (HN), Trombone (TP), Trombone (TN), Percussion (PR), and Solo Percussion (SOLO PR). The music consists of six measures. Measures 1-3 show various rhythmic patterns with wavy lines and asterisks indicating specific performance techniques. Measure 4 begins with a dynamic 'open' followed by a similar pattern. The Solo Percussion part features a continuous eighth-note pattern throughout the measure.

455

VNI 1
VNI 2
VNI 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

This section of the score continues with ten staves. From top to bottom: Violin I (VNI 1), Violin II (VNI 2), Violin III (VNI 3), Viola (VN II 1), Viola (VN II 2), Viola (VN II 3), Cello (VA 1), Cello (VA 2), Double Bass (VC 1), and Double Bass (VC 2). The music consists of six measures. Measures 1-3 show various rhythmic patterns with wavy lines and asterisks. Measures 4-6 show sustained notes with wavy lines and asterisks.

* (see NOTE, page 83)

460

FL 1
FL 2
OB
EH
CL
BCL
BN

HN 1
HN 2
TP 1
TP 2
TN
PR 1
PR 2

SOLO PR

460

VN I 1
VN I 2
VN I 3
VN II 1
VN II 2
VN II 3
VA 1
VA 2
VC 1
VC 2
CB

c.15"

FL 1, 2

OB

EH

CL

BCL

BN

HN 1, 2

TP 1, 2

TN

(♩ = 75↔150, ad lib.)
VIBRAPHONE w/hard plastic
(motor off; no pedal)

PR 1, 2 ff secco

XYLOPHONE w/hard plastic
(l'istesso tempo)

SOLO PR

VN I 1, 2, 3

VN II 1, 2, 3

VA 1, 2

VC 1, 2

CB

c.15"

TUTTI (except flutes, percussion, and solo): continue playing scales within the range indicated, fluctuating tempi ad libitum.

A tempo ($\text{♩} = \text{c.}120$)

465

The musical score consists of two systems of music. The top system, starting at measure 465, includes parts for FLUTE, PICCOLO, OB, EH, CL, BCL, BN, HN, TP, TN, PR, XYLO, and SOLO PR. The SOLO PR part features a complex rhythmic pattern with various dynamics (e.g., ff, f, ffv) and time signatures (2, 5, 4). The bottom system continues from the first system, maintaining the same instrumentation. It includes parts for VN I, VN II, VA, VC, and CB. The SOLO PR part from the first system continues here, with specific instructions like "w/wood" and "ff". The tempo is marked as A tempo ($\text{♩} = \text{c.}120$). Measure numbers 465 are present above both systems.

* PERCUSSION: ossia play only outer pitches.

470

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR

58

TIMPANI w/hard felt

TAM-TAM w/heavy beater

GLOCKENSPIEL w/hard plastic

CHIMES w/hammers

SOLO PR

VN I
VN II
VA
VC
CB

470

ff *f* *cresc.* *ff* *ff* *ff* *ff* *ff*

58

c.20"

FL
OB
EH
CL
BCL
BN

HN
TP
TN

PR
SOLO PR

VN I
VN II
VA
VC
CB

SNARE DRUM w/wood
agitato
ff (non troppo)
(quasi accelerando...)

c.20"

-- (guit.) --

TUTTI orchestra: play pitch(es) indicated, ornamenting in various ways (e.g., rearticulations, fluttertongue/tremolo, trills, etc.); maintain intensity throughout; do not deviate more than one semitone in either direction.

c.30

FL
OB
EH
CL
BCL
BN

HN
TP
TN

CRASH CYMBALS

PR **SLEIGHBELLS**

SOLO PR *explosive* *suddenly calm* *poco ff sub.* *mf* *n < p ±*

ad libitum, on cymbals (no hi-hat), tam-tams, tom-toms, and bass drums

VN I *solo* *(c.3-5" ea.)*
 n < p > n
 crystalline, senza espress.

VN II *solo* *(c.5")*
 n < p > n
 crystalline, senza espress.

VA *solo* *(c.5")*
 n < p > n
 crystalline, senza espress.

VC *solo* *(c.2")*
 n < p > n
 crystalline, senza espress.

CB *solo* *(c.7")*
 n < p > n
 crystalline, senza espress.

— c.30 —

