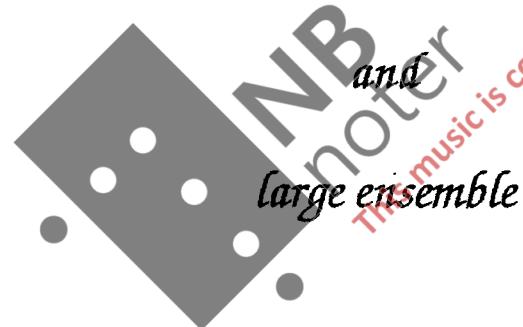


Ragnhild Berstad:

Recludo

a concert drama

for solo clarinet (amplified), solo cello (amplified)



*commissioned by
Oslo Sinfonietta*

*with financial support from
Norsk Kulturråd*

Instrumentation

2 flutes (1. doubling alto and 2. doubling piccolo)

oboe/cor anglaise

clarinet in Bb/ contra alt clarinet in Eb (partly amplified)

alto saxophone/baritone saxophone

extra equipment: mute
(to be used in alto sax. if
necessary, to balance
the woodwind group)

bassoon/contrabassoon

horn in F

tumpet in Bb

trombone

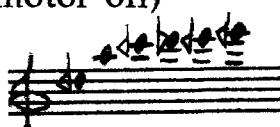
mute: cup mute
mute: cup and harmon
mute: cup and harmon

2 percussionists:

1)

vibraphone (motor off)

tuned glasses



medium high susp. cymbal

medium low susp. cymbal

low suspended cymbal

medium gong

large gong

2 bongos

1 timbale

2 congas

large cymbal on D-timpano

extra equipments: 2 double bass bows
2 rubber mallets

snaredrum stick

synthesizer/sampler

clarinet solo amplified

violoncello solo amplified

4 violins

2 violas

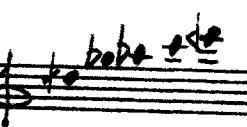
2 violoncelli

2 double basses with 5 strings

2)

marimba

tuned glasses



midium low susp. cymbal

low susp. cymbal

chineese cymbal

large single headed tom tom

extra equipments: 2 double bass bows
snaredrum stick

Score is in C

Explanation of signs

General:

AIR ATTACK



-text inside a box refers to a whole instrument group

-subito

-crescendo, then immediately back to the previous dynamic level (p)

-pitch to be raised by 1/4 of a major second

-pitch to be lowered by 1/4 of a maj. sec.

-pitch to be lowered by 1/8 of a maj. sec.

-pitch to be raised by 1/8 of a maj. sec.

+
↓
↑

-accidental in bracket can replace ordinary notated accidental when necessary

(#)
b

-accidentals are given above note head where space is too narrow for ordinary notation



-accelerando / ritardando repetitions of initial notes



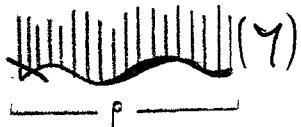
to be performed



to be performed



-bending beams indicate rhythmic flexibility inside the figure



-the bending beam with variations in thickness indicates rhythmic flexibility inside the figure. Play in an irregular, slightly erratic manner. Pause in bracket indicates that the duration of the figure is not strictly fixed



-tremolo as fast as possible

-varying trill speed as notated



Wind instruments:



-teeth on reed



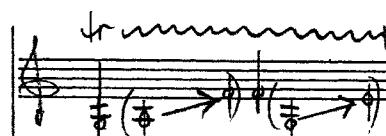
-air sound



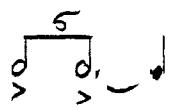
-air + pitch



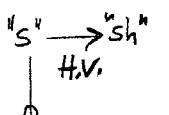
-air sound; pitches notated are only fingering suggestions



-to be performed



-smorzato; abrupt, jerking single stroke vibrato, produced by momentarily pulling the jaw away from reed. Makes a sudden increase in volume, followed by a return to the former soft dynamic level



-air sound; half valve one or more valves and blow through that resistance (horn), make simultaneously a transition from «s» to «sh» with the mouth

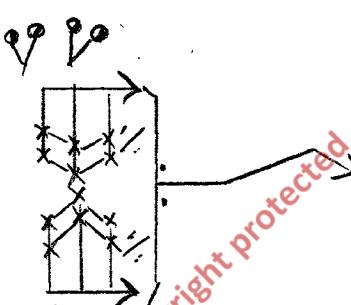
AIR ATTACK

-start from air sound

Percussion:



-finger style playing

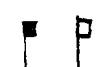


-rapid glissando repetitions with both hands (four mallets) in indicated pitch area. The prolongation line shows both the duration of the repetitions and the desired pitch variations during the repetitions



-make tremolo by rubbing the surface of the instrument

Strings:



-pitchless sound

Bowing speed:

«fast bow» (FB)

«normal bow» (NB)

«slow bow» (SL.B)

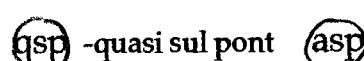
«very slow bow» (V.SL.B)

-four bowing speeds are indicated;

-a glass like sound

-the resulting sound has to contain noise-elements in addition to pitch
-equivalent to «crushed tone» in soft dynamic levels, no pitch is to be heard

Positions:

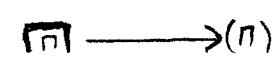


-alto sul ponticello

Pressure:



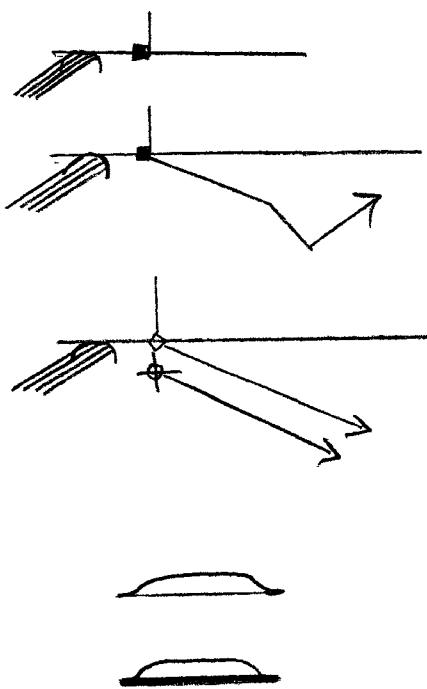
-«crushed tone», exaggerated bowing pressure, no pitch is to be heard



-gradual transition from exaggerated pressure to normal pressure

Explanation of signs (cont.)

Other playing techniques:



-play on top of the bridge

-place bow on string, then draw the entire bow up towards the tuning pegs, avoid ordinary pitch sounds. Direction of bow movement as notated.

-as above, in addition mute the string with left hand fingers. Left hand are to follow the bowing direction along string. A whispering glissando is to be heard.

-use edge of bow hair

-use a broad bow

About the spatial performance

This score represents a multi media version of «Recludo». The performance includes video projections and design of light and the musicians placed in four different positions representing five different acoustical levels:

- 1) in the front of the stage, amplified
- 2) in the front of the stage, pure acoustical
- 3) in front of screen (1, 4 and 5)
- 4) behind screen (1 - 5)
- 5) back stage

The following instruments are in fixed position during the performance:

flute 2	(behind screen 2)
synthesiser	(in the back of the stage, behind the screens)
cello solo (amplified)	(in the front of the stage)
violin 3 / 4	(behind screen 3)
viola 2	(behind screen 2)
violin 1 / 2, viola 1, cello 1 / 2 and double bass 1 / 2	(in the front of the stage)

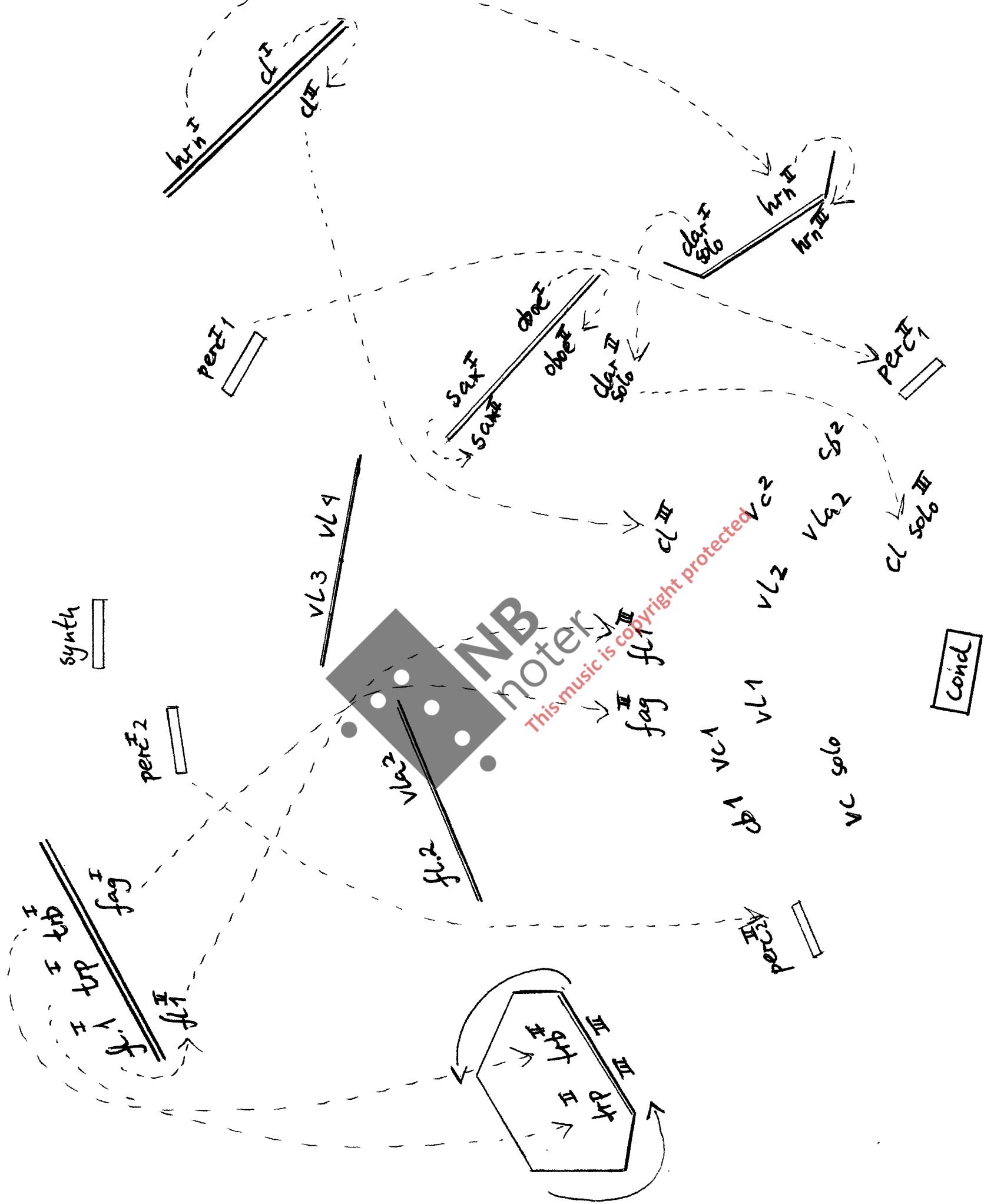
The following instruments are changing position during the performance:

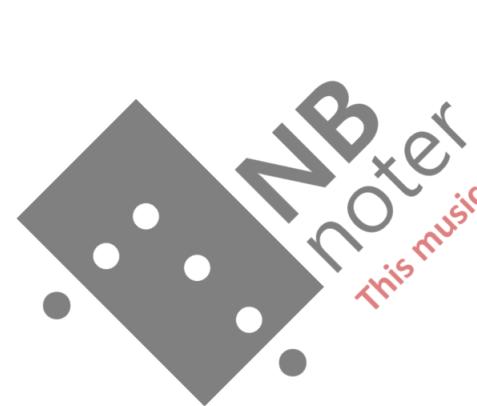
flute 1	(1. position back stage, left; 2. position in the back of the stage, behind screens; 3. position in the front of the stage)
oboe	(1. position behind screen 4; 2. position in front of screen 4)
clarinet	(1. position back stage, right; 2. position in the back of the stage, behind screens; 3. position in the front of the stage)
saxophone	(1. position behind screen 4; 2. position in front of screen 4)
bassoon	(1. position in the back of the stage, behind screens; 2. position in the front of the stage)
horn	(1. position back stage, right; 2. position behind screen 5; 3. position in front of screen 5)
trumpet	(1. position back stage, left; 2. position behind screen 1; 3. position in front of screen 1)
trombone	(1. position back stage, left; 2. position behind screen 1; 3. position in front of screen 1)
percussion 1/2	(1. position in the back of the stage, behind screens; 2. position in the front of the stage)
clarinet solo (amplified)	(1. position behind screen 5; 2. position in front of screen 4; 3. position in the front of the stage)

About the balance:

The *dynamic level* of the individual instrument in this spatial performance are adjusted in accordance with the changing positions of the instrument. This means that the dynamic level are lifted approximately one step while the instrument are behind screen and approximately two steps while back stage, compared with what would be desired in a pure concert version with ordinary fixed positions.

I^x = Position 1
 II^x = Position 2
 III^x = Position 3





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$\text{♩} = 48$ (liberamente)

BACK STAGE, left

FL 1
FL 2
OBOE
CLAR in B
ALT SAX
FAG

HRN
TRP
TRB

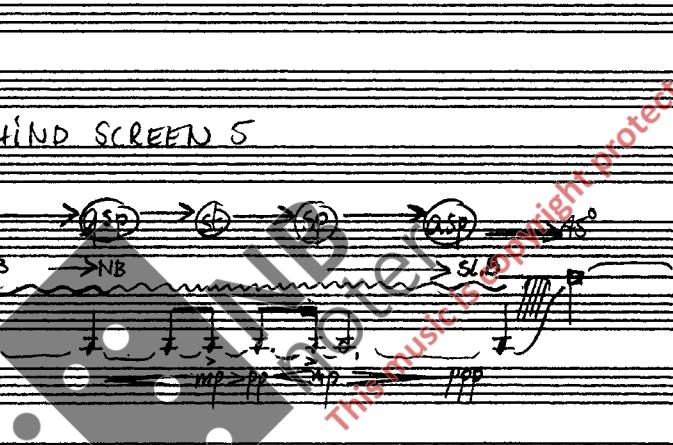
I PERC.
II

SYNTH

$\text{♩} = 48$ liberamente

BEHIND SCREEN 5

CLAR SOLO AMPLIFIED
CELLO SOLO AMPLIFIED



very slow bow
NB → SLB → NB
pp
mp > pp
pp
pp

BEHIND SCREEN 3

VL3
VL4
VLA2

VL1
VL2

VLA1

VC1
VC2

CB1
CB2

FL 1

F 2

OBGE

CLAR

ALT SAX

FAG

HORN

TRP

TRB

I PERC

II

SYNTH.

CLAR SOLO

CELLO SOLO

VL 3

VL 4

VL 12

VL 1

VL 2

VLA 1

VC 1

VC 2

CB 1

CB 2

(d) = 54

(d) = 54

This music is copyrighted by the author

NMI 36-line

R.A.

$$4 \cdot 1 = 54$$

۱۳۸

4

5

2
4

5

This image shows a page from a musical score. The page is filled with musical notation on multiple staves, each representing a different instrument or voice. The instruments listed on the left side of the page include: T1, FL2, OBOE, CLAR, SAX, FAG, HORN, TRP, TRB, I PERC, II PERC, SYNTH, CLAR SOLO, CELLO SOLO, VL3, VL4, VLA2, VL1, VL2, VLA1, VC1, VC2, CB1, and CB2. The music consists of several measures. In the first measure, most instruments play eighth notes. In the second measure, the CLAR SOLO staff features a complex rhythmic pattern with sixteenth-note figures and grace notes, accompanied by dynamic markings like *mp*, *mf*, and *pp*. The third measure begins with a dynamic *p* and includes a wavy line above the notes. The fourth measure starts with a dynamic *pp* and contains a wavy line. The fifth measure begins with a dynamic *p* and includes a wavy line. The sixth measure begins with a dynamic *pp* and includes a wavy line. The seventh measure begins with a dynamic *p* and includes a wavy line. The eighth measure begins with a dynamic *pp* and includes a wavy line. The ninth measure begins with a dynamic *p* and includes a wavy line. The tenth measure begins with a dynamic *pp* and includes a wavy line. The eleventh measure begins with a dynamic *p* and includes a wavy line. The twelfth measure begins with a dynamic *pp* and includes a wavy line. The thirteenth measure begins with a dynamic *p* and includes a wavy line. The fourteenth measure begins with a dynamic *pp* and includes a wavy line. The fifteen measure begins with a dynamic *p* and includes a wavy line. The sixteen measure begins with a dynamic *pp* and includes a wavy line. The十七 measure begins with a dynamic *p* and includes a wavy line. The eighteen measure begins with a dynamic *pp* and includes a wavy line. The nineteen measure begins with a dynamic *p* and includes a wavy line. The twenty measure begins with a dynamic *pp* and includes a wavy line. The twenty-one measure begins with a dynamic *p* and includes a wavy line. The twenty-two measure begins with a dynamic *pp* and includes a wavy line. The twenty-three measure begins with a dynamic *p* and includes a wavy line. The twenty-four measure begins with a dynamic *pp* and includes a wavy line. The twenty-five measure begins with a dynamic *p* and includes a wavy line. The twenty-six measure begins with a dynamic *pp* and includes a wavy line. The twenty-seven measure begins with a dynamic *p* and includes a wavy line. The twenty-eight measure begins with a dynamic *pp* and includes a wavy line. The twenty-nine measure begins with a dynamic *p* and includes a wavy line. The thirty measure begins with a dynamic *pp* and includes a wavy line. The thirty-one measure begins with a dynamic *p* and includes a wavy line. The thirty-two measure begins with a dynamic *pp* and includes a wavy line. The thirty-three measure begins with a dynamic *p* and includes a wavy line. The thirty-four measure begins with a dynamic *pp* and includes a wavy line. The thirty-five measure begins with a dynamic *p* and includes a wavy line. The thirty-six measure begins with a dynamic *pp* and includes a wavy line. The thirty-seven measure begins with a dynamic *p* and includes a wavy line. The thirty-eight measure begins with a dynamic *pp* and includes a wavy line. The thirty-nine measure begins with a dynamic *p* and includes a wavy line. The forty measure begins with a dynamic *pp* and includes a wavy line. The forty-one measure begins with a dynamic *p* and includes a wavy line. The forty-two measure begins with a dynamic *pp* and includes a wavy line. The forty-three measure begins with a dynamic *p* and includes a wavy line. The forty-four measure begins with a dynamic *pp* and includes a wavy line. The forty-five measure begins with a dynamic *p* and includes a wavy line. The forty-six measure begins with a dynamic *pp* and includes a wavy line. The forty-seven measure begins with a dynamic *p* and includes a wavy line. The forty-eight measure begins with a dynamic *pp* and includes a wavy line. The forty-nine measure begins with a dynamic *p* and includes a wavy line. The五十 measure begins with a dynamic *pp* and includes a wavy line.

FL 1

FL 2

OBOE

CLAR

SAX

FAG

HRN

TRP

TRB

I PERC

II PERC

SYNTH

CLAR SOLO

CELLO SOLO

VL3 *détaché à la punta* *chevalet* *p* *11* *11*

VL4 *70* *5*

VLA2 *10 mp* *10 pp* *p*

VL1 *sul D* *f*

VL2 *p* *f* *p* *pp*

VLA1 *flautato* *pp* *9 p* *9* *9* *pp* *5* *10*

VC1 *(#)* *(#)* *p* *f* *p* *f* *p* *f* *flautato*

VC2 *(#)* *(#)* *p* *f* *p* *f* *p* *f* *flautato*

CB1 *p* *f* *p* *f* *p* *f* *p* *f*

CB2 *p* *f* *p* *f* *p* *f* *p* *f*

NB *noter*
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15

FL1
rach stage
mf

FL2

OBOE

CLAR

SAX

TAG

HRN

TRP

TRB

I
PERC
II

SYNTH

CLAR
SOLO

CELLO
SOLO

detache
ala punta

flautato

VL3
P (b)
flautato

VL4
P
flautato

VLA2
P
flautato

VL1
P
detache
ala punta

VL2
P
detache
ala punta

VLA1
P
flautato

VC1
P
flautato

VC2
P
flautato

CB1
P
ord
tr (b)

CB2
P
shono
reale P (b)

A handwritten musical score page featuring a grid of staves for various instruments. The instruments listed on the left are: Fl1, Fl2, Oboe, Clar, Sax, Fag, Hsn, Trp, Trb, I Perc, II Perc, Synth, Clar Solo, Cello Solo, Vl3, Vl4, Vla2, Vl1, Vl2, Vla1, Vc1, Vc2, Cb1, and Cb2. The score includes dynamic markings like ff, f, mf, mp, pp, and p, as well as performance instructions such as grace notes, slurs, and articulation marks. A large red watermark "NB noter" and "This music is copyright protected" is diagonally overlaid across the middle of the page.

1) grace notes must be long enough to be
clearly audible

FL1

FL2

OBOE

CLAR

SAX

PAG

HORN

TRP

TRB

PERC

SYNTH

CLAR solo

CELLO solo

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

8

7

8

25

- 10 -

$\text{♩} = \text{♩}$ $\text{♩} \approx 63$ B

B

FL1

FL2

OBOE

CLAR

SAX

FAG

HORN

TRP

TRB

PERC I

PERC II

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

Nb noter
This music is copyright protected

30

FL 1

FL 2

OBOE

CLAR

SAX

TPT

HORN

TRP

TRB

I
PERC

II

SYNTH

CLAR SOLO

CELLO SOLO

VL 3

VL 4

VLA 2

VL 1

VL 2

VLA 1

VC 1

VC 2

CB 1

(G2)

"HYBRID 1"

AMPLIFIED

BEHIND SCREENS

pp

NB
noter
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This is a page of handwritten musical notation for a large orchestra. The page includes staves for various instruments like Flutes, Oboe, Clarinet, Saxophone, Trombones, Percussion, Synthesizer, Clarinet Solo, Cello Solo, and various strings. The notation includes various note heads, stems, and rests. There are also some markings like 'AMPLIFIED' and 'BEHIND SCREENS'. A red watermark 'NB noter This music is copyright protected' is diagonally across the page.

FL 1

FL 2

OBOE

CLAR

SAX

FAG

HRN

TRP

TRB

I
PERC

II

SYNTH *mf*

CLAR solo

CELLO SOLO

VL 3

VL 4

VLA 2

VL 1
con sord.

VL 2
con sord.

VLA 1
con sord.
non vib.

VC 1
con sord.
non vib.

VC 2
con sord.

CB 1

CB 2

mata in fl. also

3
4

FL1

FL2

OBOE

CLAR

SAX

FAG

HORN

TRP

TRB

I PERC

II PERC

SYNTH

CLAR SOLO

CLEO SOLO

VLA3

VLA4

VLA2

VLA1

VCL1

VCL2

CB1

CB2

muta in fl. alto

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40

— 13 —

FL. ALTO 3 sim. legato
FL. 2 4 sim. legato
OBOE 5 sim. legato
CLAR. 6 sim. legato
SAX 7
FAG 8
HORN 9
TRUMPET 10
TRB 11
PERC I 12
PERC II 13
SYNTH 14 (de) mmm
CLAR. SOLO 15 poco accel. 16 2
CELLO SOLO 17 v
VCL 18 v
VCL 9 19 v
VCL 12 20 v
VCL 1 21 v
VCL 2 22 v
VCL 11 23 v
VC 1 24 v
VC 2 25 v
CB 1 26 non vib v
CB 2 27 non vib v

NB
This music is copyrighted material.

-16-

4 =66

C

FL1 ALTO muta in fl. grande

FL2

OBOE

CLAR

SAX

FAG

HRN

TRP

TRB

I PERC

II

con sord.

7 8

9

16

4 =66

CLAR SOLO

(CELLO SOLO)

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

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16

This music is copyright protected

8

FL1

FL2

OBOE

CLAR

SAX

FAG

HRN

TRP

TRB

I PERC

II PERC

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

This music is © protected

1988

D

FL1

FL2

OBOE

CLAR

SAX

TAG

HRN

TRP

TRB

PERC I

PERC II

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

FL1

FL2

OBOE

CLAR

SAX

FAG

HRN

TRP

TRB

PERC I

PERC II

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

NB
noter
This music is copyright protected

Flute 1 and Flute 2 play eighth-note patterns. Oboe, Clarinet, and Saxophone play eighth-note patterns. Bassoon has a sustained note. Horn, Trombone, and Trombone Bass play eighth-note patterns. Percussion I and Percussion II play eighth-note patterns. Synthesizer has a sustained note. Clarinet Solo and Cello Solo play eighth-note patterns. Violin 3, Violin 4, Viola 2, Violin 1, and Violin 2 play eighth-note patterns. Viola 1 plays eighth-note patterns. Double Bass 1 and Double Bass 2 play eighth-note patterns.

FL1

FL2

OBOE

CLAR

SAX

FAG

HRN

TRP

TRB

PERC

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

- 1) pull out the first valve slide to lower
the pitch 1/4 tone

[65]

FL1

FL2

OBOE

CLAR

SAX

TAG

HRM

TRP

TRB

I
PERC

II

SYNTH

CLAR SOLO

CELLO SOLO

detache

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

Go To POSITION 2 (in front of screen?)

This music is copyright protected

1) bending beams indicate rhythmic flexibility inside the figure

-23-

FL1
FL2
OBOE
CLAR
SAX
FAG
HRN
TRP
TRB
PERC
SYNTH

cup mute

4) bending beams indicate rhythmic flexibility inside the figure

AMPLIFIED

CLAR SOLO
CELLO SOLO
VL3
VL4
VLA2
VL1
VL2
VLA1
VC1
VC2
CB1
CB2

(sul A)
(asp)
(45°)
(45°)

NMI 36 1) sign from conductor to solo clarinet in new position (in front of screen 4)

2) change bowing angle to 45 degrees on bridge/string length

3) damp string with left hand fingers close to the pegbox without making harmonics

P

R.A.

E

muta in flauto alto

muta in cor angl.

75

GO TO POSITION 2 (behind screen)

I
PERC
II
SUSP. CYMBAL
with
large

SYNTH

3) R

5

8

CLAR SOLO

CELESO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

→ 100 reverberation

change bow imperceptibly

→ asp (45°) sul D

→ asp (45°) sul G

→ asp (15°)

sul G

asp (45°) sul D

asp (45°) sul G

asp (45°) sul D

asp (45°) sul G

NB
noter
This music is copy protected

1) change bowing angle to 45 degrees on bridge/string length

2) damp string with left hand fingers close to the nut without making harmonics

3
4
colla parte
4
3
9

FL1
FL2
OBOE
CLAR
SAX
FAG

HRM
TRP
TRB

VIBRAPHONE motor off
PERC CYMB

SYNTH

liberamente
non legato AF
CLAR SOLO

CELLO SOLO

VL3
VL4
VLA2

VL1
VL2

VLA1

VC1
VC2

CB1
CB2

- 27 -

785

FLUTE 1 (Go to position 2)

8 (on stage, behind screen)

FL1 3
FL2 4

OBOE

CLAR. Go to POSITION 2 (on stage, behind screen)

SAX

FAG

HRM

TRP

TRB

colla parte.

VIB.
I Cymb.
II CYMB.
PERC

SYNTH

CLAR SOLO 3
CELLO SOLO 7

VL3
VLA
VLA2

VL1
VL2

VLA1

VC1
VC2

CB1
CB2

This music is copyright protected

4

FL 1

FL 2

OBOE

CLAR

SAX

TAG

HRN

TRP

TRB

VIB.

PERC I

II

SYNTH

"VIBRAPHONE arco"

CLAR SOLO

CLEO Solo

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

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-29-
 a tempo $\text{♩} = 54$ $\text{♩} = 49$ a tempo $\text{♩} = 63$ F
 FL1
 FL2
 OBOE
 CLAR
 SAX
 FAG
 HORN
 TRP
 TRB
 PERC I
 PERC II
 SYNTH
 CLAR SOLO
 CELLO SOLO
 VL3
 VL4
 VLA2
 VL1
 VL2
 VLA1
 VC1
 VC2
 CB1
 CB2

1) sign from conductor to flute 1 and clarinet in new positions (in the back of the stage behind screens)
 2) sign from conductor to trumpet in new position (behind screen 1)

RA

95b

FL1
FL2
OBOE
CLAR
SAX
TAG
HRN
TRP
TRB
PERC
MARIMBA
VIB.
SYNTH
CLAR SOLO
CELLO SOLO AMPLIFIED
non vib.
staccato
VL3
VL4
VLA2
VL1
VL2
VLA1
VC1
VC2
CB1
CB2

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100

FL1

FL2

OBOE

CLAR

SAX

FAG

HRN

TRP

TRB

PERC I

PERC II

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

1) in rilievo

2) grace notes must be long enough to be
clearly audible

FL1

FL2

OBOE

CLAR

SAX

FAG

HRH

TRP

TRB

I PERC

II PERC

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

to SUSP. CYMBALS

to SUSP. CYMBALS

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1) in rilievo 2) grace notes must be long enough to be clearly audible

ord

Fl1
Fl2
OBOE
CLAR
SAX
FAG
HRN
TRP
TRB
I
PERL
II
SYNTH
CLAR SOLO
CELLO Solo
VL3
VL4
VLA2
VL1
VL2
VLA1
VC1
VC2
CB1
CB2

1) make accents by a sudden increase of bowing speed
2) grace notes must be long enough to be clearly audible

muta in fl. alto

g G

4

8

FL1 muta in fl. alto

FL2

OBOE

CLAR

SAX senza sord f mp

FAG muta in contra bassoon

HRN

TRP

TRB

I PERC

II PERC

SYNTH "VIBRAPHONE ARCO" mp

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2 sim. mp s/p mp p

VLA1 crescendo (f/mf) diminuendo P sempre

VL1

VL2 sim. s /mp/p sim. sim.

VLA1 crescendo (mf /mp) diminuendo P sempre

VLA1 P/PP smile sim. /mg/mp smile

VC1

VC2

CBA

CBB

1) accents produced by a sudden increase of bowing speed combined with

- 1) accents produced by a sudden increase of bowing speed combined with bowing shifts

♩ = 66

8

3
4

7

115

FL 1
FL 2
OBOE
CLAR
SAX
FAG
HRV
TRP
TRB
I
PERC
II
SYNTH

CLAR SOLO
CELLO SOLO

VL3
VL4
VLA2

VL1
VL2

VLA1

VC1
VC2

CB1
CB2

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- 1) accents produced by a sudden increase
of bowing speed combined with
bowing shifts

-36-

120

FL1
FL2
OBOE
CLAR
SAX
FAG

HRN
TRP
TRB

I
II
PERC

SYNTH

CLAR SOLO
CELLO SOLO

VL3
VL4
VLA2

VL1
VL2

VLA1

VC1
VC2

CB1
CB2

*HORN Go To Position 2
behind screen 5*

*TRB. Go To Position 2
behind screen 1*

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1125

505

4

112

FL1
FL2
OBOE
CLAR
SAX
FAG
HRM
TRP
TRB
PERC
SYNTH
CLAR SOLO
CELLO SOLO

flautato

VL3
VLA
VLA2
VL1
VL2
VLA1
VC1
VC2
CB1
CB2

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FL1 4
FL2 4
OBOE 3
CLAR 4
SAX 4
FAG 4
HRN 4
TRP 4
TRB 4
PERC I 4
SYNTH 4
CLAR SOLO 4
CELLO SOLO 4
VL3 8
VL4 4
VLA2 4
VL1 4
VL2 4
VLA1 4
VC1 4
VC2 4
CB1 4
CB2 4

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FL1 4
 FL2 6
 OBOE 8
 CLAR 7
 SAX 8
 FAG 4

 HORN 3 (cup mute)
 TRP 4
 TRB 8

 PERC I SUSP. CYMBAL small 3
 PERC II SUSP. CYMBAL large 8
 (rub surface of the cymbal with a snare drum stick in circular movements)

SYNTH 4

 CLAR SOLO 4 3 = 60 8 4

 CELLO SOLO 3

 VL3 4 flautato, fast bow con sord 3
 VL4 4
 VLA2 4 con sord 3
 VL1 4
 VL2 4 mf pp

 VLA1 4 flautato, fast bow

 VC1 4
 VC2 4

 CB1 4
 CB2 4 mp

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1) accents produced by a sudden increase
of bowing speed combined with
bowing shifts

-41-

145

78

123

1) during the transition from «fast bow» to «normal bow»/«slow bow»
change from accents produced by increased bowing speed to accents
produced by increased bowing pressure

2) sign from conductor to horn in new position (behind screen 5)

FL1 Go To POSITION 3 on stage

FL2

OBOE

CLAR

SAX

FAG

HRM

TRP

TRB cup mute

PERC

SYNTH

CLAR SOLO

CELLO SOLO

VLN 3

VLN 4

VLA 2

VLN 1

VLN 2

VLA 1

VCL

VCF

CB1

CB2

1) during the transition from «fast bow» to «normal bow»/«slow bow»
change from accents produced by increased bowing speed to accents
produced by increased bowing pressure

2) sign from conductor to trombone in
new position (behind screen 1)

155

5

155

8

FL1

FL2

OBOE

CLAR

SAX

FAG

HORN

TRP

TRB

PERC

SUSP. CYMBAL mid. ↗ arco on edge *mf*

SYNTH

"VIBRAPHONE" *p*

ped →

CLAR SOLO

CLEO SOLO

VL3

VLA

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

1) make accents without tonguing

2)use a broad bow throughout the section

FL1
FL2
OBOE
CLAR
SAX
FAG

HRN
TRP
TRB

I PERC
II PERC

SYNTH
CLAR SOLO
CELLO SOLO

VL3
VL4
VLA2

VL1
VL2
VLA1

VC1
VC2

CB1
CB2

AIR ATTACK

senza sord

harmon unte

harmon unte

SUSP. CYMBAL small
med.

CHINESE CYMBAL

SUSP CYMBAL large

arco on edge

arco on edge (HIN. CYMB)

synth

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

NB

noter

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165

3
4 J = 54

165

FL1

FL2

OBOE

CLAR

SAX

FAG

HRN

TRP

TRB

I PERC

II PERC

CYMB

CHIN. CYMB

SYNTH

J. 59

CLAR SOLO

CELESOLO

AMPLIFIED

N.B.

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VL3

VLA4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

-46-

170

J. $\frac{2}{4}$ = 48 $\frac{3}{4}$

FL1

FL2

OBOE

CLAR

SAX

FAG

HORN

TRP

TRB

I PERC

II PERC

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

AIR ONLY

senza sord

AIR ONLY

senza sord Air ONLY

GO TO CHINESE CYMBAL

liberamente

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- 1) change bowing angle to 45 degrees on bridge/string length, then play on top of the bridge

2) draw the entire bow up towards the tuning pegs, avoid ordinary pitch sounds

3) sign from conductor to solo clarinet in new position (in the front of the stage)

2 4

FL1

FL2

OBOE

CLAR

SAX

FAG

HAN

TRP

TRB

I PERC

SYNTH

liberamente

CLAR solo

CELO solo

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

AIR ONLY

AMPL. dynamic 1 2 3 4

ASD → 45° VSLB → ASD → 45°

PPP Pmp PPP

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1) the bending beam with variations in thickness indicates rhythmic flexibility inside the figure. Play in an irregular, slightly erratic manner

2) sign from conductor to clarinet and saxophone in new positions (on stage)

5180

-48-

FL1

FL2

OBOE

CLAR

SAX

TAG

HRN

TRP

TRB

I PERC

II PERC

SYNTH

CLAR SOLO (liberamente)

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

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3/4 a tempo ($\text{♩} = 48$) → 2/4 *colla parte* 5/8 *mota in fl. grande* 3/4 - 49 - 7/8 3/8

FL ALTO
 FL 2
 OBOE
 CLAR
 SAX
 FAG

HORN
 TRP AIR ONLY → "sh" 3/4 f 1.2

PERC I
 II

SYNTH

3/4 a tempo ($\text{♩} = 48$) 2/4 liberamente 5/8 → 3/4 *colla parte* 7/8 *trill trill* 3/4

CLAR SOLO 4/4 m f → 3/4 f 3/4 → 3/4 90° *colla parte* SLB → NB

CELLO SOLO 6/8 v 3/8 → 3/8 6/8 sul D → 3/8 6/8 (sul G) PP

VLN 3
 V. 4
 VLA 2

VLN 1 1) 45° v
 VLN 2 1) 45°

VLA 1 1) 45° v
 VCL 1 1) 45° v
 VCL 2 1) 45° v

CB 1
 CB 2

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1) play on top of the bridge. Use a bowing angle approx. 45 degrees on the bridge

2) sign from conductor to flute in new position (on stage)

3) change the bowing angle gradually from 45 degrees to 90 degrees on the string length

3 4 190 4.2 -50- muta in fl. alto 2 4 $\text{d} = 54$ a tempo
 FL1 FL2 OBOE CLAR SAX FAG
 HORN TRP TRB
 PERC I II SUSP. CYMB. mid CHINESE rubber Cymbal * center edge * PP * Make tremolo by rubbing the surface
 SYNTH
 CLAR SOLO 3 4 4.2 -mp P /PP. 90° SL.B NB SL.B 2 4 $\text{d} = 54$ a tempo
 CELLO SOLO sulG PP sulD sulG PP
 VL3 VL4 VL11 VL1 VL2 VL11
 VC1 VC2 CB1 CB2

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1) play on top of the bridge. Use a bowing angle approx. 45 degrees on the bridge

2) draw the entire bow up towards the tuning pegs, keeping it at 90 degrees to the instrument (avoid pitch sounds)

3) use edge of bow hair and play near "frosh". Increasing pressure causing «croaking» (frog).

K

colla parte

T2.1 ALTO
FL.2
OB. OBOE
CLAR CLARINET
SAX SAXOPHONE
FAG FAGOT

HORN HORN
TRP TRUMPET
TRB TROMBONE

I PERCUSSION
II PERCUSSION
CHIN. CYMB CHIN CYMB

SYNTH

CLAR SOLO
CELLO SOLO

VL3
VL4
VL2

VL1
VL2

VLA1
VCL1
VCL2

CB1
CB2

drumming *sh.* *sh.* *sh.* *sh.*

colla parte

muta in contra alto clarinet

muta in baritone sax

f *sh. value flutter flz.* *"s"* *f* *sh. value flutter trumflz.*

suspc. cymb mid/large

edge *node* *edge* *node*

mid. *edge* *mid.* *edge*

liberamente

liberamente

asp *sl. b.* *pp* *ord* *NB* *pp* *pp*

make tremolo by rubbing the surface, then change to ordinary trem. stroke

NB
noter
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1) \leftrightarrow make tremolo by rubbing the surface, then change to ordinary trem. stroke

✓ ✓ —

200

-55-

FZ 1
FL 2
OB/OE
CLAR
SAX
FAG

HAN
TRP
TRB

PERC
CHIN. CYMB
arco on edge
PP mf

SYNTH

CLAR SOLO
CELLO SOLO
MP
NB
SL C
SL D
SL E
SL F
SL G
SL A

VL 3
VL 4
VLA 2
VL 1
VL 2
VLA 1
VC 1
VC 2
CB 1
CB 2

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FL1
FL2
OBOE
CLAR
SAX
FAG
HORN
TRP
TRB
PERC I
CHIN. CYMB.
II
SYNTH
CLAR SOLO
CELLO SOLO
VLL
VLA2
VLL1
VLL2
VLA1
VC1
VC2
CB1
CB2

4 5 6

arco *v*
pp *mf*

sp *ord* *asp*
sul G *mp* *pp*

con sord *flautato* *d(p)* *p*
con sord *flautato* *pp* *d(p)* *p*

con sord *flautato* *d(p)* *p*
con sord. *flautato* *pp* *d(p)* *p*

con sord *flautato* *d(p)* *p*
con sord. *flautato* *pp* *d(p)* *p*

con sord *con sord* *sf* *pp*
con sord *ale grida* *pp* *p*

1) to be performed:

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1210 5
✓ 8

$$\begin{array}{r} 1 \\ \times 4 \\ \hline 48 \end{array}$$

- 56 -

8

FL1

FL2

OBOE

CONTRABASSO

ALTO CLARINET

BASS SAX

CONTRABASS

FLAT

HORN

TRUMPET

TRB

PERC

I

II

SYNTH

CLAR SOLO

CLESOLO

CELLO SOLO

VL3

VL4

VLAD

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

OB^E Go to position d, in front of screen 4

pp f

3) f =

PP 3) 1 2 3 4

cup mute AIR ATTACK

cup mute p =

cup mute p =

cup mute p =

cup mute p =

5) «BRASSES» are to be played only in the multi media version

! = 48 ADD REVERB.

ADD REVERBERATION

VL1 VL2

senza sord

1) sign from conductor to bassoon in new position (on stage)

2) and 3) see page 55

4) notes in brackets are not to be played in
the multi media version

- 1) sign from conductor to horn, trumpet
and trombone in new positions
(in front of screen 5 and 1)

- 59 -

225

FL1
FL2 picc
OBONE
CLAR
SAX
FAG

H/RH
TRP
TRB

VIB
PERC

SYNTH

CLAR SOLO

CELLO SOLO

VL3
VL4
VLA2

VL1
VL2

VLM1

VC1
VC2

CB1
CB2

-60-

P2 1

FL picc. *IMP* *TPP*

OBOE

CLAR (P) *TSP* *con sord.*

SAX

FAG *(D)* *PP* *mp=p*

HRN

TRP *ppp*

TRB *ppp* *p=pp*

I PERC *tuned* *GLASS arco* *p* *to Bongos/TIMB./CONGS*

II PERC

SYNTH

CLAR SOLO *ummm* *CUT REVERB.* *2* *3* *pp* *mp=pp* *p>pp* *mp=pp* *p>pp*

CELLO SOLO *ummm* *ummm* *p* *p>pp* *p>pp*

VL3 *Slur*

VL4

VLA2

VLC *flautato to muggis ummum* *pp* *mf* *p* *pp*

VLA1 *flaut* *mp>p* *p* *pp*

VC1

VC2 *mp>p* *imp>p* *p* *pp*

CB1 *suono scale* *sub D nat flg* *mp>p*

CB2 *suono scale* *sub G nat flg* *imp>p* *pp*

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2) finger style playing

2) finger style playing,

BONGOS

TIMBALES

CONGAS

MAR.

PERC.

I

II

SYNTH

CLAR SOLO

CELLO SOLO

f.t.²⁾

PP

P

mp

X

pp

mf

p

"tuned GLASSES"

"tuned GLASSES"

STRINGS

mf

ff

mf

3

mf

10

3

mf

pp

mf

3

mf

pp

flam

mp

mf

ff

mf

pp

center

edge

CYMBAL on D-TIMPANO

6 $\text{d} = 52$

-63-

4

4 [240]

3

FL1

FL2

COR ANGL

CONTRA ALT CLAR

BAR SAX

FAG

HORN

TRP

TRB

I

PERC II

SYNTH

CLAR SOLO

CELLO SOLO

VL3

VL4

VL12

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

trummmmm
bb(?) pp

muta in oboe

trummmppp ang 3 mf

trummmppp ang 3 pp ppp

trummmppp ang 3 pp ppp muta in contrabassoon

AIR ATTACK

CYMB. on D-TIMP. >center

MAR. temp. glass mf pp

to mid. 6016 center

edge

to large GONG

single-headed GONG TOM f.t.

KEY RATTLE

6 $\text{d} = 52$

flautato fast bow

flautato fast bow

flautato fast bow

flautato fast bow

ord pizz trimp -

pizz trimp -

1) trill/tremolo to be decreased gradually from minor third to minor second

1) trill/tremolo to be decreased gradually
from minor third to minor second

- 64 -

FL1 4

FL2 4

OBOE 4

CONTRABASSO 3/4

ALTO CLARINET 3/4

CLARINET 3/4

BASS CLARINET 3/4

SAXOPHONE 3/4

C. SAXOPHONE 3/4

HORN 4

TRUMPET 4

TROMBONE 4

large Gong 4

I PERCUSSION 4

II PERCUSSION 4

SYNTH 4

CLARINET SOLO 4

CELLO SOLO 4

VLN 1 4

VLN 2 4

VLA 1 4

VCL 1 4

VCL 2 4

CB 1 4

CB 2 4

→ AMPLIFIED

storm swirling in sun sunniness

center → edge → center

near center

to SUSP. CYMBAL, mid

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1) use fingers on both hands in rapid

1) use fingers on both hands in rapid movements on the whole drum head

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1250 -66-

FL 1 **FL 2** **OBOE** **CONTRABASSO** **ALTO CLARINET** **CLARINET** **BARITONE SAXOPHONE** **C. TUBA**
(AMPL.) *p* *pp* *p* *mp* *3 (d)* *mp* *pp* *p* *mp* *pp*
p *p*
pp *pp*
mp *mp*
mp>/pp *mp>/pp*

HORN **TRUMPET** **TRB**
echo horn! (3/4 stop) *p* *pp* *pp* *pp* *pp* *pp* *pp* *pp*
p/PP *p/PP* *p/PP* *p/PP* *p/PP* *p/PP* *p/PP* *p/PP*

PERC I **PERC II** **CYMB.**
arco on edge *pp* *mf* *f*

SYNTH

CLAR SOLO **CELLO SOLO**
d=60 *8*
v *v* *SP* *ord* *tr*
mp *p* *mf* *pp*

VLN 3 **VLN 4** **VLA 2**
v *v* *p*

VLN 1 **VLN 2**
v *v*

VLA 1
(tr) *(tr)* *flautto fast bow* *pp*

VCL 1 **VCL 2**
v *v*

CB 1 **CB 2**
(tr) *(tr)* *mp* *pp* *arco* *mf* *pp*

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1) to be tuned in accordance with the corresponding harmonic in the chord produced by the contra alto clarinet.

-68-

F2 1
FL 2
OB/OE
CONT
ALT CLAR
SAX
FAG
HORN
TRP
TRB
PERC I
PERC II
SYNTH

musta in clar in B

mp

AMPLIFIED

débâché *mp*

flautato fast bow

débâché *p* *mf*

slandato fast b.

p *mf* *pp*

p *mf* *pp*

p *mp*

p *pp*

1) grace notes must be long enough to be clearly audible

P2 1 3
 P2 1 4
 FL2
 OBOE
 CLAR
 SAX (con sord.)
 FAS PP

HAN
 TRP
 TRB PP

I PERC
 II

SYNTH

CLAR SOLO

CELLO SOLO

VL3
 VL4
 VLA2

VL1
 VL2

VLA1

VC1
 VC2 PP flautato PP

CB1
 CB2

senza sord
senza sord

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1) «sordino» if necessary to balance the wood wind group

2) grace notes must be long enough to be clearly audible

265

—tu—

FL1
FL2
OBONE
CLAR
SAX
FAG

(senza sord.)

5 7 8

HRN
TRP
TRB

harmon mute
harmon mute

PERC

GO TO POSITION 2 in the front of the stage

GO TO POSITION 2 in the front of the stage

SWTH

CLAR SOLO
CELLO SOLO

non legato

VL3
VL4
VLA2

flautato

VL1
VL2

>SP >ord

f f 6 6 p

mp/p

mpf <np <p

tmp/p

VLA1

>SP >ord

p mp/p

mp/p 6 mp p

mp/p mp p

mp/p mp p

VC1
VC2

mf

p

CB1
CB2

This music is
copyright protected

3 d=48 [0] -71-

FL1

FL2

OBOE

CLAR

SAX

FAG

HORN

TRP

TRB

PERC

SYNTH

CLAR Solo

CELLO Solo

VL3

VL4

VLA1

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

3 d=48 [0] -71- 2)

AIR ATTACK

tuned GLASSES

"MARIMBA"

3 d=48

ord.

1) change colour by using alternate fingerings

2) sign from conductor to percussion 1
and 2 in new positions (in the front of the stage)

1) change colour by using alternate fingerings

2) sign from conductor to percussion 1
and 2 in new positions (in the front of the stage)

FL 1
 FL 2
 OBOE
 CLAR
 SAX
 FAG
 HRN
 TRP
 TRB
 PERC I
 PERC II
 SYNTH
 CLAP SOLO
 CELLO SOLO
 VL 3
 VL 4
 VLA 2
 VL 1
 VL 2
 VLA 1
 VC 1
 VC 2
 CB 1
 CB 2

5 8 3 275 TR

tuned GLASSES

f.t. *non legato* *non legato* *flautato* *flautato*

1) change colour by using alternate fingerings

2) grace notes must be long enough to be clearly audible

This music is copyright protected

4

-73-

4 3 280

7
8

FL1

FL2

OBOE

CLAR

SAX

FAG

HAN

TRP

TRB

I tuned GLASS

II Tuned GLASS

SYNTH

CLAR solo

CELLO solo

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

4

3

4

7

NB noter
This music is copyright protected

1) change bow imperceptibly

FL1 7
FL2 8
OB
CLAR
SAX
FAG
HAN
TRP
TRB
PERC I
PERC II
SYNTH
CLAR SOLO
CELLO SOLO
VL3
VL4
VLA2
VL1
VL2
VLA1
VC1
VC2
CB1
CB2

7 8
4
3 4

1) grace notes must be long enough to be clearly audible

NB
noter
This music is copyright protected

FL1

FL2

OBOE

CLAR

SAX

FAG

HORN

TRP

TRB

PERC I

PERC II

SYNTH (TAPE)

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

"HYBRID-2"

- 1) accents produced by a sudden increase of bowing speed combined with bowing shift. Grace notes must be long enough to be clearly audible

290

-76-

7

2

4

FL1

FL2

OBOE

CLAR

SAX

FAG

HAN

TRP

TRB

PERC

SYNTH
(TAPE)

CLAR SOLO

CELLO SOLO

VL3

VL4

VLA2

VL1

VL2

VLA1

VC1

VC2

CB1

CB2

1) notes in brackets are not to be played
in the multi media version

2) «CLAR./CELLO» are to be played only
in the multi media version

295

3/4 $\text{d}=42$ -77-

2/4

4/4

FL 1
FL 2
OB/OE
CLAR
SAX
FNG

HORN
TRP
TRB

PERC

SYNTH
(TAPE)

CLAR SOLO

CELLO SOLO

VL3
VL4
VL12

VL1
VL2

VLA1

VC1
VC2

CB1
CB2

This page contains musical notation for a full orchestra. The instrumentation listed includes Flutes 1 and 2, Oboe, Clarinet, Saxophone, French Horn, Trombone, Tromba, Percussion, Synthesizer (Tape), Clarinet Solo, Cello Solo, Violin 3, Violin 4, Violin 12, Violin 1, Violin 2, Viola 1, Double Bass 1, Double Bass 2, and Cello 1. The score is divided into measures by vertical bar lines. The tempo is marked as 3/4 time, $\text{d}=42$, and measure 77. The key signature changes between measures, indicated by 2/4 and 4/4. The notation includes various note heads, stems, and rests. The Cello Solo part features a prominent melodic line with eighth-note patterns. The Violin 4 part includes dynamic markings like f and ff . The Double Bass 1 and Double Bass 2 parts provide harmonic support with sustained notes.

Rajnindil Berndal 9/3-03
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