

Effect without cause

Lene Grenager (2006)

for oboe (doubling hi-hat), clarinet (Bb) (doubling hi-hat), alto saxophone
(Eb) (doubling hi-hat), trumpet (Bb) (doubling hi-hat),
Marimba/Percussion, Guitar, Piano



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Notation:

Accidentals only apply to the immediately following note except when a pitch is repeated.

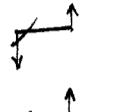
Letters A, B and C are open bars with no given tempo.

The score is transposed.

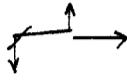
General:



random pitches in the whole range of the instruments, as fast as possible



fast run from an ad lib pitch in the lowest register of the instrument to an ad lib pitch in the highest register of the instrument (not diatonic, chromatic or any other recognisable scale).



several fast runs i quick succession

Winds:



colorfingering: alternate fingering in the rhythm indicated



the note under the system indicates the rhythm. The number over the system indicates which multi phonic to use.

sing the indicated pitch into the instrument



hi-hat

(see fingering chart for multi phonics)

air sound

Guitar:

the guitar should be amplified



tremolo (up and down with one finger)



damp strings, quick, uneven arpeggio over all strings for the duration of the arrow



damp strings with left hand, rub the palm of the right hand over the strings (up and down the neck of the guitar)



scrape the indicated string with a nail or a plectrum

Piano:

The instrument should be prepared with paper. Put paper on strings over the whole instrument. There should be a distinct paper sound over the whole range of the piano.



cluster, either with just white or with both white and black keys



random high/low pitch repeated as fast as possible

Percussion:

Marimba: use soft mallets throughout the piece to produce a muffled sound
All other instruments: play with hands

hi-hat:



slam close with foot pedal and let vibrate



slam close with foot pedal, do not let vibrate

MULTI PHONICS

OBOE

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

CLA (Bb)

① ② ③ ④ ⑤ ⑥ ⑦

ALTO SAXOPHONE (E^b)

① ② ③ ④ ⑤ ⑥

INSTRUMENTARIUM PERCUSSION:

MARIMBA

hi-hat snare ratchet stones metall shell chimes

castanets vibraphone hand clap cabaza

Flexaton



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EFFECT WITHOUT CAUSE

LENE GRENTAGER-06

! = 60

Oboe

Clarinet(B)

Alto Saxophone(E)

Trumpet(B)

Guitar

Marimba

Percussion

Piano

This is a musical score page for a piece titled "EFFECT WITHOUT CAUSE" by Lene Grentager-06. The tempo is marked as ! = 60. The score includes parts for Oboe, Clarinet (B), Alto Saxophone (E), Trumpet (B), Guitar, Marimba, Percussion, and Piano. The Oboe, Clarinet, Alto Saxophone, and Trumpet parts are active in the first four measures, while the other instruments remain silent. Measures 5 through 8 show the same pattern for the woodwind instruments. Measures 9 through 12 show a change in the woodwind patterns. Measures 13 through 16 show a final change. Measures 17 through 20 are entirely silent. Measures 21 through 24 show a return to the earlier patterns. Measures 25 through 28 show another variation. Measures 29 through 32 are silent. Measures 33 through 36 show a final variation. Measures 37 through 40 are silent. Measures 41 through 44 show a return to the earlier patterns. Measures 45 through 48 show another variation. Measures 49 through 52 are silent. Measures 53 through 56 show a final variation. Measures 57 through 60 are silent. Measures 61 through 64 show a return to the earlier patterns. Measures 65 through 68 show another variation. Measures 69 through 72 are silent. Measures 73 through 76 show a final variation. Measures 77 through 80 are silent. Measures 81 through 84 show a return to the earlier patterns. Measures 85 through 88 show another variation. Measures 89 through 92 are silent. Measures 93 through 96 show a final variation. Measures 97 through 100 are silent.

5

♩=80

Oboe

Oboe

Cla (B♭)

A. Sax (E♭)

Trp (B♭)

Gt

Mar.

Perc

Gt

Mar.

Perc

mf

Pno

Pno

mp

$\text{♩} = 60$

10

Oboe

Cla(B♭)

A.sax(E♭)

Trp(B♭)

Gt

Mar.

Perc

Pno

NB
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noter

mic 10-linjer

3

16

Oboe

Cla (B_b)

A. Sax (E_b)

Trp (B_b)

Gt.

Mar.

Perc

Pno

PP

PP

PPP

NB
Note
This music is copyright protected

mic 10-linjer

20

♩ = 80

Oboe

Cl(a) (B♭)

A. sax (E♭)

Trp (B♭)

Gt.

Mar.

Perc.

*NB
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Pno

26

= 60

Oboe

Cla (B^b)

A.Sax (E^b)

Trp (B^b)

Gt

Mar

Perc

Pho

Plunger mute mute off Plunger vibrato Plunger

P

NB
Inoter
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⑦ ⑧ ⑨ ⑧ ⑦ ⑥ ⑤ ④
 50
 Oboe (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺)
 ⑦ ⑥ ⑤ ④ ③ ② ① ②
 Cla (B^b) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺)
 ⑤ ④ ③ ② ① ② ③ ④
 A.sax (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺)
 mute off tr tr Plunger Plunger vib. mute off Plunger mute mute off
 Trp (B^b) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺)
 Bt (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺)
 Mar (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺)
 Perc (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺)
 Pno (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺) (d⁺)

39 ③ ② ① ⑦ ③ ④ ⑤ ⑥

Oboe

0	0	0	0	0	0
③	④	⑤	⑥	⑦	⑥
Clq(B♭)					
0	0	0	0	0	0
⑤	⑥	⑤	④	③	②
A.Sax(E♭)					
0	0	0	0	0	0
Trp(B♭)	#	0	0	0	0
		Plunger mute	mute off	Plunger vib.	mute off tr

Gt

pp

Mar

NB
no ter
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Perc

pp

Pno

pp

36

Oboe

Cla(B♭)

A.sax(E♭)

Trp(B♭)

Gt

Mar

Perc

Pno

7 8 9 8 7 6 5 4

⑦ ⑧ ⑨ ⑧ ⑦ ⑥ ⑤ ④

③ ② ① ② ③ ④ ⑤ ⑥

③ ④ ⑤ ⑥ ⑤ ④ ③ ②

tr tr plunger vib. mute off plunger mute mute off

(=) wavy line

NB Noter
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42

① ② ① ② ③ ④ ⑤ ⑥

Oboe

Cla(B♭)

A.Sax(E♭)

Trp(B♭)

Gt

Mar

Perc

Pno

mf
⑦ ⑥ ⑤ ④ ③ ② ① ②

mf
① ② ③ ④ ⑤ ⑥ ⑤ ①

mf
Plunger mute mute off
Plunger vib. mute off
tr

mf

mp

2

mp

p

46

	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭
Oboe								
Cla (B♭)								
A.Sax (E♭)								
Trp (B♭)								
Gt								
Mar								
Perc								
Pno								

$\text{♩} = 80$

50

Oboe

Cla (B♭)

A. Sax (E♭)

Trp (B♭)

Handwritten musical score page 12 showing staves for Oboe, Clarinet (B-flat), Alto Saxophone (E-flat), and Trombone (B-flat). Each staff has six measures of quarter note rests.

Gt

mf

Handwritten musical score page 12 showing a staff for Guitar (Gt) with six measures. Measures 1-4 show eighth-note patterns with various dynamics (f, mf, p). Measures 5-6 show eighth-note patterns with dynamics (f, ff).

Mar

mp

Handwritten musical score page 12 showing a staff for Maracas (Mar) with six measures. Measures 1-4 show eighth-note patterns with dynamics (f, ff). Measures 5-6 show eighth-note patterns with dynamics (f, ff).

Perc

ff

Handwritten musical score page 12 showing a staff for Percussion (Perc) with six measures. Measures 1-4 show eighth-note patterns with dynamics (f, ff). Measures 5-6 show eighth-note patterns with dynamics (f, ff).

Pho

mp

Handwritten musical score page 12 showing a staff for Piano (Pho) with six measures. Measures 1-4 show eighth-note patterns with dynamics (f, ff). Measures 5-6 show eighth-note patterns with dynamics (f, ff).

Oboe

Cla (B♭)

ASax (E)

Trp (B♭)

Gt

Mar

Perc

Pno

Oboe

Cla(B♭)

A.Sax(E♭)

Trp(B♭)

Gt

Mar

Perc

This music is copyright protected

Pno

Oboe

Cla (B♭)

Asax (E♭)

Trp (B♭)

Gt

Mar

Perc

marcato

mp

Pno

72

Ob^e

Cla (B^b)

Asax (E[#])

Trp (B^b)

Gt

Mar

Perc

NB
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Pno

Oboe

Cla(B♭)

Asax(E♭)

Trp(B♭)

Gt

Mar

Perc

Pno

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80

Oboe

Cla(B♭)

ASax(E♭)

Trp(B♭)

Gt

Mar

Perc

Pno

(like an engine)

mf

89

Oboe

Cla(B♭)

Asax(E♭)

Trp(B♭)

Gt

Mar

Perc

Pno

① ② ③

mf

① ② ③

mf

① ② ③

mf

mf

↑↓↑↓↑ >>>

↑↓↑↓↑ >>>

↑↓↑↓↑ >>>

↑↓↑↓↑ >>>

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88

Oboe

Cla(B♭)

Asax(E♭)

Trp(B♭)

Gt

Mar

Perc

Pno

Plunger mute

Plunger vib.

mute off

tr

f

92

Oboe

Cla(B♭)

Absx(E♭)

Trp(B)

Gt

Mar

Perc

Pno

9 8 7 6 5 4

Plunger mute Plunger vib. mute off Plunger mute mute off

NB
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96

Oboe

Cla (B♭)

Axon (E♭)

Trp (B♭)

Gt

Mar

Perc

Pno

Plunger mute
Plunger vib.
Plunger mute

Mute off

ff

NB
inoter
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100

Oboe

Cla (B \flat)

Absx (E)

Trp (B \flat)

Gt

Mar

Perc

Pno

5 6 7 8 9 8

f

Plunger mute

Plunger vib.

Mute off

f

5 6 5 5 f 3 3 f

NB Noter
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109

⑦

⑥

⑤

④

Oboe

Cla(B♭)

Asax(E♭)

Trp(B♭)

Gt

Mar

Perc

Pho

Plunger mute

mute off

ff 3 5 3

f 5

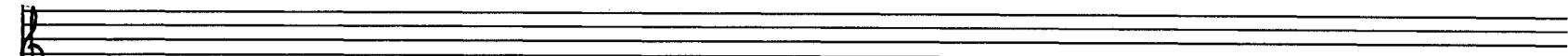
cresc.

rib.

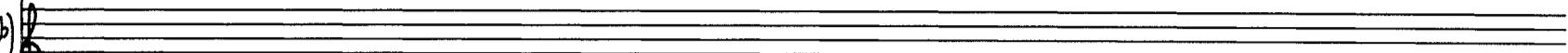
A

108

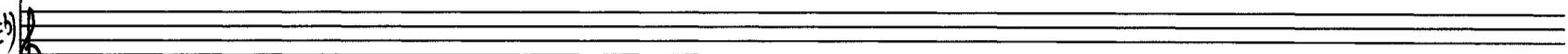
Oboe



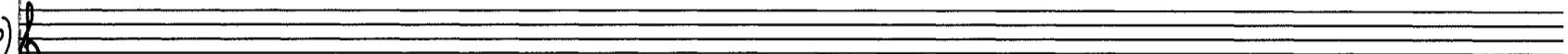
Cla (Bb)



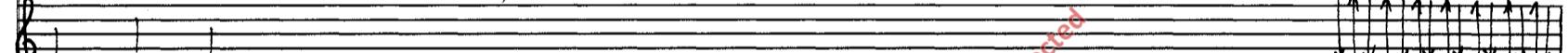
Asax (E)



Tvp (Bb)



Gt

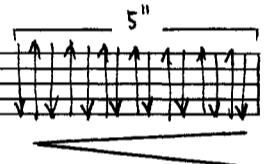


vib. vib. vib.

SOLO CADENZA (20")

NB
noter

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Mar



Perc



Pno



= 80

109

Oboe

Cl. (D)

Ascx (E)

Trp (B)

Gt

Mar

Perc

B

mf

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

① ② ③ ④ ⑤ ⑥ ⑦

① ② ③ ④ ⑤ ⑥

plunger mute mute off plunger vib. plunger mute off tr

mf

f



Pno

mf

3 4:3 3 4:3 3 4:3 3 4:3 3 4:3

Oboe
 Cla (B♭)
 A.Sax (E♭)
 Trp (B♭)
 Gt
 Mar
 Perc
 Pno

N.B.
 Solo CADENZA 20"

Oboe $\text{!}=60$
 Cla (Bb) (11s) 5" f
 A-Sax (E) 5" 5 5"
 Trp (Bb) 5" f 5"
 Gt 5" f 5" 3" plunger vib.
 Mar 5" f p ff

Mar (whole range of instrument)
 Perc pp

Pno 5" 6 5" 6 3" 6
 f p ff

120 ♩ = 60
 Oboe ♩ = 60
 Cla(B♭) ♩ = 60
 Asax(E♭) ♩ = 60
 Trp(B♭) ♩ = 60
 Gt ♩ = 60
 Mar ♩ = 60
 Perc ♩ = 60
 Pno ♩ = 60

Measures 1-2: Oboe, Cla(B♭), Asax(E♭), Trp(B♭) play eighth-note patterns. Gt plays eighth-note patterns. Mar and Perc are silent.
 Measures 3-4: All instruments play eighth-note patterns. Gt has dynamics: p, f, pp. Mar has dynamics: mp, f, pp.
 Measures 5-6: Oboe, Cla(B♭), Asax(E♭), Trp(B♭) play eighth-note patterns. Gt has dynamics: p, f, pp. Mar and Perc are silent.
 Measures 7-8: Oboe, Cla(B♭), Asax(E♭), Trp(B♭) play eighth-note patterns. Gt has dynamics: p, f, pp. Mar and Perc are silent.
 Measures 9-10: Pno plays eighth-note patterns. Gt has dynamics: p, f, pp. Mar and Perc are silent.

Dynamics: P, f, ff, pp, mp, f, pp, 3

Measure 4: SOLO CADENZA →

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124

♩ = 60

♩ = 60

Oboe

Clá (B)

Asax (E)

Trp (D)

Gt

Mar

Perc

SOLO CADENZA

Measure 125 (SOLO CADENZA):

- Oboe: Rest
- Clá (B): Rest
- Asax (E): Rest
- Trp (D): Rest
- Gt: Rest
- Mar: Rest
- Perc: Rest
- Pno: Solo Cadenza (measures 125-126)

Measure 126:

- Oboe: Rest
- Clá (B): Rest
- Asax (E): Rest
- Trp (D): Rest
- Gt: Rest
- Mar: Rest
- Perc: Rest
- Pno: Solo Cadenza (measures 125-126)

NB
no ter
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Pno

SOLO CADENZA →

Measure 127 (SOLO CADENZA):

- Oboe: Rest
- Clá (B): Rest
- Asax (E): Rest
- Trp (D): Rest
- Gt: Rest
- Mar: Rest
- Perc: Rest
- Pno: Solo Cadenza (measures 127-128)

$\text{♩} = 60$

$\text{♩} = 60$

128

Oboe

Cla (B♭)

ASax (E♭)

Trp (B♭)

Gt

Mar

Perc

♩ ③

P f PP

♩ ③

P f PP

♩ ③

P f PP

♩ f PP

mp
f
p



Solo CADENZA

Pno

(♩)

♩ 6 5

P f PP

♩ 7

♩ 7

Oboe

(Cl (Bb)

Alto (E)

Trp (Bb)

Gt

Mar

Perc

Pno

Oboe

Cla (B♭)

A-Sax (E♭)

Trp (B♭)

Gt

Mar

Perc

Pno

staccatissimo

ppp

staccatissimo

staccatissimo

pp

mp

ff

Oboe

Cla (B♭)

ASax (E♭)

Trp (B♭)

Gt

Mar

Perc

Pno

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150

Oboe

Cla (B)

ASax (E)

Trp (B)

Gt

Mar

Perc

Pno

(whole range of instrument)

(whole range)

(whole range)

$\frac{4}{4}$ = 120

159

Oboe marcato

Aa(Bb) MP
marcato

ASax(Eb)

Trp(Bb) MP
marcato

Gt marcato
mf

Mar MP

Perc

Pno marcato
MP

162

Oboe

Cla(Bb)

ASax(Eb)

Trp(Bb)

Gt

Mar

Perc

Pno

168

Oboe

Cla (B^b)

Alto (E^b)

Trp (B^b)

Gt

Mar

Perc

Pno

175

Oboe

Cla(B)

Asax(B)

Trp(B)

Gt

Mar

Perc

Pno

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183

Oboe

Cla (B♭)

Asax (E♭)

Trp (B♭)

Gt

Mar

Perc

Pno

Oboe

Cla (B_b)

ASax (E_b)

Trp (B_b)

Gt

Mar

Perc

Pno

The musical score consists of six staves. The top four staves (Oboe, Clarinet/Bassoon, Alto Saxophone/E♭, Trombone/Bassoon) have measures 1 through 5. The bottom two staves (Guitar and Maracas) have measures 1 through 4. A large red watermark 'NB' and 'This music is copyright protected' is diagonally across the page.

195

sempre marcato

Obc *b+* *++*

(1a(Bb)) *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++*

ASax(Bb) *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++*

Trp(Bb) *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++*

Gt *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++*

Mar *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++*

Perc *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++*

Pno *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++* *b+* *++*

Mf
sempre marcato
b+ *++*

sempre marcato
b+ *++*

Mf

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202

Oboe

(1a(B))

ASon (B)

Trp (B)

Gt

Mar

Perc

Pno

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209

Oboe

Cla (B♭)

Alto (E)

Trp (B♭)

Gt

Mar

Perc

Pno

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216

Oboe

Cla (Bb)

ASax (E)

Trp (Bb)

Gt

Mar

Perc

Pno

223

Oboe

Cla (B^b)

Al.Sax (E^b)

Trp (B)

Gt

Mar

Perc

Pno

hi-hat: x x x.

230

Oboe

Cla (Bb)

ASax (Bb)

Trp (Bb)

Gt

Mar

Perc

Pno

Hi-hat: x.

236

Oboe

Cla (B♭)

Alto (E♭)

Trp (B♭)

Gt

Mar

Perc

Pno

243

Oboe

Cla (B)

Absx (E)

Trp (B)

Gt

Mar

Perc

Pno

f

f

f

f

f

f

f

49

249

Oboe

Cla (B)

ASax (E)

Trp (B)

This section shows four staves. The Oboe staff has sixteenth-note patterns. The Clarinet (B) staff has eighth-note patterns. The Alto Saxophone (E) staff has eighth-note patterns. The Trombone (B) staff has eighth-note patterns.

Gt

This section shows a single staff for the guitar (Gt) with sixteenth-note patterns. The staff includes various dynamic markings like crescendos and decrescendos.

Mar

This section shows a single staff for maracas (Mar) with eighth-note patterns. The staff includes dynamic markings like crescendos and decrescendos.

Perc

This section shows a single staff for percussion (Perc) with eighth-note patterns. The staff includes dynamic markings like crescendos and decrescendos.

Pno

This section shows a single staff for piano (Pno) with eighth-note patterns. The staff includes dynamic markings like crescendos and decrescendos.

Oboe

Cla (Bb)

Asax (E)

Tp (Bb)

Gt

Mar

Perc

Pno

269

Oboe

Cla (B)

ASax (E)

Trp (B)

Gt

Mar

Perc

Pno

269

Oboe

Cla (B)

Asax (E)

Trp (B)

Gt

Mar

Perc

Pno

This page contains musical notation for several instruments: Oboe, Clarinet (B), Alto Saxophone (E), Trombone (B), Guitar, Maracas, Percussion, and Piano. The notation includes various note heads, stems, and rests, with some specific markings like 'x' and 'p' above certain notes. The piano part at the bottom shows a continuous series of eighth-note patterns. The percussion part includes a maracas line and a variety of rhythmic patterns on the bass drum, snare drum, and cymbals.

276

Oboe

Cl₉(B₃)

ASax(E)

Trp(B)

Gt

Mar

Perc

Pno

283

Oboe

Cla (B♭)

Asax (E♭)

Trp (B♭)

Gt

Mar

Perc

Pno

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289

Oboe

Cla (B)

Alto (E)

Trp (B)

Gt

Mar

Perc

Pno

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The musical score consists of eight staves, each representing a different instrument or section. The instruments are: Oboe, Clarinet (B-flat), Alto Saxophone (E-flat), Trombone (B-flat), Guitar, Maracas, Percussion, and Piano. The score is divided into measures by vertical bar lines. Dynamic markings like 'ff' (fortissimo) are placed above certain measures. The piano staff at the bottom shows a continuous series of eighth-note chords. The percussion staff shows various rhythmic patterns, including a measure with a large 'x' and an 'i'. The guitar staff features complex tablature-like notation with various symbols and arrows indicating string and fret information. The alto saxophone and clarinet staves show melodic lines with various articulations and dynamics. The oboe staff has a unique pattern of slurs and grace notes. The maracas staff shows a series of eighth-note patterns. The bassoon staff (not explicitly labeled but implied by the context) has a sustained note with a fermata. The piano staff at the bottom has a measure with a large 'ff' dynamic.

295

Oboe

Cla (P)

Asm (E)

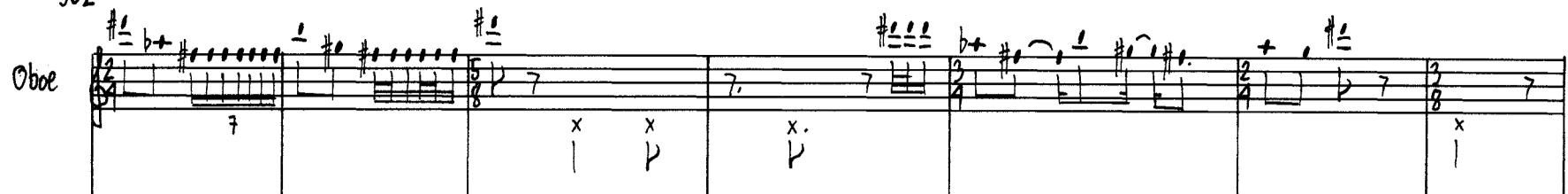
Trp (B)

Gt

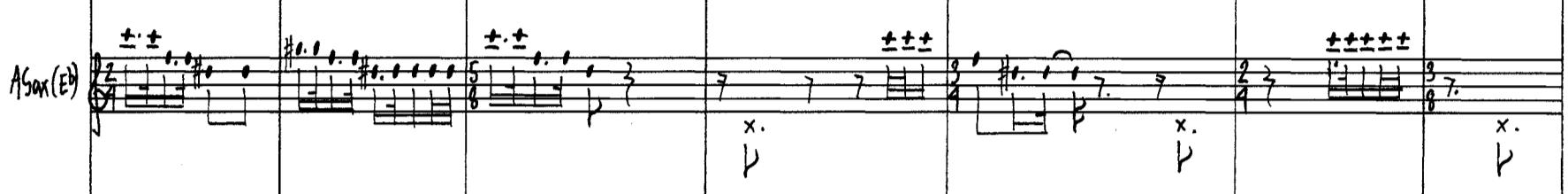
Mar

Perc

Pno

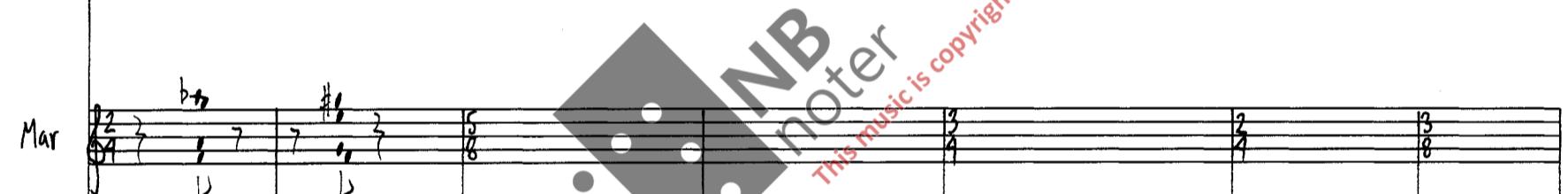
Ob (1) 

Cla (B) 

ASax (E) 

Trp (B) 

Gt 

Mar 

Perc 

Pno 

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309

Oboe

(1a (B))

ASax (E)

Tpt (B)

Gt

Mar

Perc

Pno

316

Oboe fff

Cla (B) fff

Ascn (E) fff

Trp (B) fff

Gt fff

Mar fff

Perc ad lib. instr. x hi-hat
and marimba

Pno fff

323

♩ = 60

Oboe

Cla(B)

ASax(B)

Trp(B)

Gt

Mar

Perc

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Mar

Perc

Pno

329

Oboe

Cl. (B♭)

ASax (E♭)

Trp (B♭)

Gt

Mar

Perc

Pno

NB
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333

Oboe

Cla (B♭)

Asax (E♭)

Trip (B)

Gt

Mar

Perc

Pno

Oboe

Cla (B)

Asax (E)

Trp (B)

Gt

Mar

Perc

Pno

341

Oboe

Cla (B)

ASax (E)

Trp (B)

Gt

Mar

Perc

Pno

C

Fast, furious runs, multiphonics and lots of hi-hat. Like a battle between the instruments.

Fast, furious runs, multiphonics and lots of hi-hat. Like a battle between the instruments.

Fast, furious runs, multiphonics and lots of hi-hat. Like a battle between the instruments.

Fast, furious runs, frill etc and lots of hi-hat. Like a battle between the instruments.

(♩ = 96)

ff

(♩ = 96)

ff

(♩ = 96)

ff

Oboe
 Cla (B)
 ASax (E)
 Trp (B)
 Gt
 Mar
 Perc
 Pno

(♩ = 96)

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ff

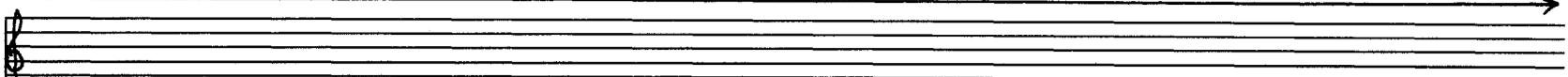
ff

ff

ff

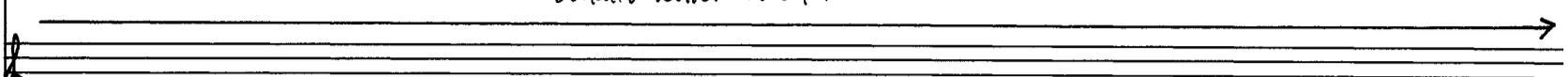
Schalltrichter hoch!

Oboe



Schalltrichter hoch!

Cla (F)



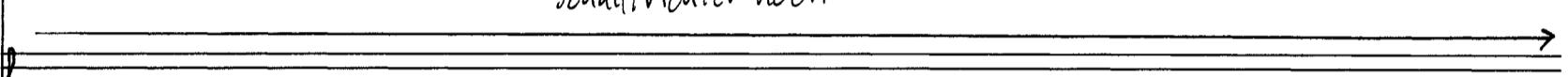
Schalltrichter hoch!

A.Sax (E)



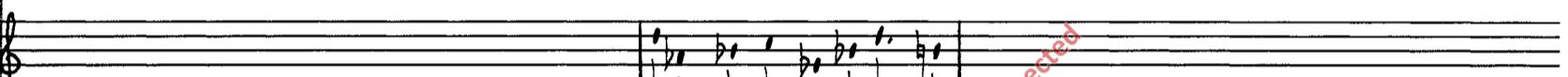
Schalltrichter hoch!

Trp (B)



(♩ = 96)

Gt



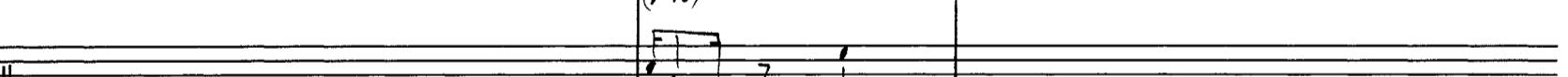
NB
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Mar



(♩ = 96)

Perc



ff

3

3

Pno



ff

3

3

(40-50")

Oboe

(40-50")

Cla (B)

(40-50")

Asax (E)

(40-50")

Trp (B)

(P=240)

Bt

ff

Mar

tr

(P=240)

ff

ff

Perc

ff

Pno

