

1 - digital love (remix)

Commissioned by Ensemble S201

raphaël languillat
(2024/25)

00:00
♩ = 60

BFL

OB

CL

ACC

VLC

TAPE

Scordatura: II = E (+2 semitones)
Score written in C

Launch Video with Tape

00:37

00:43

Air sound on low pitch like a gentle wind

$p \leftrightarrow mp$

Calm, profound & regular breathing (in the oboe, without mouthpiece)

[y] [a] or [u]

«f» = mp

Air sound on low pitch like a gentle wind

$p \leftrightarrow mp$

thin and clear sound - like the synthesizer in the Tape

pppp

pizz. - I 0

II 2

mf

mp

mf

00:54

01:00

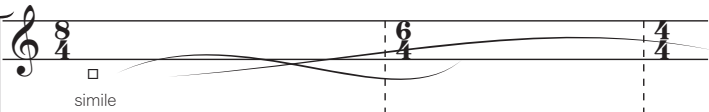
II 2

mf

6/4 Give me a thousand kisses, then a hundred

01:02 01:10 01:22 01:35

8

BFL  simile

OB 

CL  very airy, flute-like sound

ACC  *ppp*

VLC  *mf* *p* *mf* *mp* on II

TAPE 

Short respiration

Short respiration

fake glissando (articulated)

pp ↔ p

p ↔ mp

p / ppp < p

mf

01:45 01:55 02:05 02:15

17

BFL

OB

CL

ACC

VLC

TAPE

let appear the fundamental from time to time

$p \leftrightarrow mp$

fake glissando (articulated)

small & short portamendo

air sound only like a sea wave

with bow - very slow & continuous glissando

ord.

«f»

«f» = mp

mp

p

ppp

mf

mf

mf

p

ppp

p

The musical score is written for six parts: BFL, OB, CL, ACC, VLC, and TAPE. The time signature changes from 6/4 to 5/4 at 02:23, then to 7/4 at 02:35, and finally to 9/4 at 02:52. The score includes various performance instructions such as dynamics (*mp*, *p*, *f*, *mf*, *pp*, *ff*), articulation marks (accents, slurs, staccato), and specific techniques like "Long respiration" for the BFL and "split tone - Zone 1" for the CL. The TAPE part features a cassette icon and a tempo marking of 6/4. The piece concludes with a whispered instruction: "[Whispered] Give me a thousand kisses, then a hundred".

VLC | AMP - overdrive / saturation
(for a rock-like sound quality)

03:06

03:37

33
BFL

OB

BCL

ACC

VLC

TAPE

SOLO 1 - search for a sound
color similar to the VLC

small
accent

like high harmonics - blend in
the sound of the fundamental

SOLO 2 - molto legato & dirty bowing

m.s.p.

n.

let fall

03:51

04:00

04:15

BFL - whistle tones on low fundamental match with OB pitches and dynamics

BFL & OB - almost together, but never 100% synchronized

OB - 'sucked' whistle tones without mouthpiece on a low fundamental

air only - like an expiration

very thin sound small 'detunes' ad lib.

harmonic whispers ('ghost' multiphonic)

let slowly & randomly appear pitches (celestial, like a shō)

slow and irregular microtonal deviations

The wild waves: a thousand honey secrets frost in desire His hand: ivory pale

48

BFL

OB

BCL

ACC

VLC

TAPE

04:30

04:45

04:53

slowly rearticulate pitches & add discrete melodies

ppp

without deviation - quartertone 'in tune'

air sound

empty sky

His soft groin...

His angry eyes:

bleeding

His hateful name...

Gentle boy...

you crush me

Kill me

2 - interlude (bell)

raphaël languillat
(2024/25)

00:00

♩ = 60

BFL

SYNTH

NOVUM Bell
[+] *8va alta*

BCL

ACC

VLC

00:32

00:38

00:44

00:50

00:56

01:02

pp like a shadow

ppp

simil.

Bells x4 (Aerodynamic)

Bell x1 (Aerodynamic)

TAPE

8

01:08 01:14 01:20 01:26 01:32 01:38 01:44

BFL

SYNTH

BCL

ACC

VLC

TAPE

M [Carine Levine - 3]

[Carine Levine - 23]

[Carine Levine - 6]

p

pp

mp

always let vibrate

simil.

p

pizz. - together w/ BCL
always let vibrate

III 3

01:50 01:56 02:02 02:08 02:14 02:20 02:26

15 [Carine Levine - 17] [Carine Levine - 198] [Carine Levine - 22]

BFL

SYNTH

BCL

ACC

VLC

TAPE

mf

mp ↔ *mf*

p

mp

p

mp ↔ *mf*

p

simil.

arco - II 2

pizz.

III 3

arco - II 5

pizz.

p

02:32 02:38 02:44 02:50 02:56 03:02 03:08

22 [Carine Levine - 7] [Carine Levine - 13] [Carine Levine - 187] [Carine Levine - 228] [Carine Levine - 200] [Carine Levine - 106]

BFL *mf* *mp* *p* *mp* *mf* simil.

SYNTH Playing a spectral (overblown) multiphonic, let appear on each pitch a random partial (without sounding too high and/or shrill)
----->◇----->ord. ----->◇----->ord. ----->◇----->ord. ----->◇----->ord. ----->◇----->ord.

BCL *mp* simil. *mf* *mf*

ACC *mp* simil. w/ SYNTH

VLC arco - m.s.p. - I 3 / II 6 add some bow pressure
----->■----->ord. pizz. arco I 2 m.s.p.
mf *mf* *mp* *mp* *mf* *p* *mf*

TAPE

03:14 03:20 03:26 03:32 03:38 03:44 03:50 04:07

29

[Carine Levine - 207] [Carine Levine - 114]

BFL

SYNTH

BCL

ACC

VLC

TAPE

NOVUM Dust Pad
[-] 8va bassa

mf *f* *mp* *mf* *f* *mf* *mp*

ord. ord. ord.

simil.

17/4 17/4

Interstellar fog - crescendo This dark night

37

BFL

SYNTH

BCL

ACC

VLC

TAPE

04:10

04:12

04:16

04:25

04:28

04:40

04:42

04:45

04:52

p very breathy, ghostly

(long reverb after the release)

BCL / ACC / VLC: play the accent behind the downbeat

s.t. - with a pale sound

Exponential gliss.

Dark Cello

Whispers in my ear

My heart: mortal

Dark Cello

My living sorrow:

45

04:54 04:58 05:04 05:11 05:15 05:20 05:26 05:30

BFL

SYNTH

BCL

ACC

VLC

TAPE

4/4 *passing time*

4/4 *As the Sun with
purple coloured face*

5/4 *Dark Cello
The day seems night.*

5/4 *Lifeless picture*

simil.

mf

mp

Fade-in and -out pitches in a random order

mp

p

s.p.

s.t.

I + II 4

p

The musical score is divided into six time segments, each with a specific tempo and key signature:

- 05:35** (8/4): *Cold and senseless stone*
- 05:43** (5/4): *Well-painted idol*
- 05:48** (12/4): *Image dull and dead*
- 06:00** (4/4): *Statue contenting but the eye alone.*
- 06:10** (2/4): *Alabaster*
- 06:12** (4/4): *in dark obscurity*

The tracks and their corresponding musical notation are:

- BFL** (Bassline): Features a melodic line with a glissando effect and a dynamic marking of *p* (piano).
- SYNTH** (Synthesizer): Includes a section labeled "DIRT 0% (saturation)" and a transition to "DIRT 70%" at 05:48.
- BCL** (Bassline): Features a melodic line with a dynamic marking of *p* (piano).
- ACC** (Accompaniment): Includes a section labeled "without gliss." and a dynamic marking of *p* (piano).
- VLC** (Violoncello): Includes a section labeled "m.s.t." (musical score text) and a dynamic marking of *pp* (pianissimo).
- TAPE** (Tape): Includes a section labeled "Switch to [-] 22ma bassa" and a dynamic marking of *p* (piano).

60

06:16 06:22 06:30 06:42 06:49 06:52 07:00

BFL

SYNTH

BCL

ACC

VLC

TAPE

Chromatic cluster

mf

mp

ppp

p

ppp

p

→ m.s.p. → s.t.

f

pp

12
4 Gentle shadow

exponential gliss.
with Pitch Bend

Continue to slowly fade-out the reverb till
the beginning of **3 - premonition (dream)**

if needed, take more time
than the written duration
to achieve the *dal niente*

3 - premonition (dream)

raphaël languillat
(2024/25)

00:00

BFL $\frac{10}{4}$

SYNTH $\frac{10}{4}$ Fade-out of the reverb from 2 - interlude (bell)

BCL $\frac{10}{4}$

ACC $\frac{10}{4}$

VLC $\frac{12}{15} \frac{10}{4}$

TAPE $\frac{10}{4}$

00:10

key clicks - create an organic living soundscape w/ the BCL

NOVUM Keyscape
[+] 15ma *alta*

key clicks - create an organic living soundscape w/ the BCL

00:18

Very rapidly, play clusters (# and b) arpeggio-like, ultra-legato and tenuto w/ the palm of your hands. The range of these gestures is written the measure before.

Range [~2"]

00:22

00:24

00:28

p vocal fry - [m] *bocca chiusa*

Range [~2.5"]

tremoli always *alla punta, leggiero*

pp

Granulated Tones

Distant Detuned Pad

00:34

8

BFL 4/4

SYNTH 4/4

BCL 4/4

ACC 2/4 6/4

VLC 13/5 4/4

TAPE 4/4

00:40

Range [~2"]

mp

00:46

p vocal fry - [u / o / ø / a / e] *aperto*
each tone w/ a different vowel ad lib.

«*fff*»

Range [~3"]

[+] Bva *alta*

p vocal fry - [u / o / ø / a / e] *aperto*
each tone w/ a different vowel ad lib.

simil.

00:52

00:58

Range

mp

01:02 01:10 01:14 01:22 01:26

15

BFL

SYNTH

BCL

ACC

VLC

TAPE

[-4"]

[o] loco

Range

[o] loco ↔ [+] 8va alta

p *mp* *mf* *f* but without 'overplaying' the vocal fry *mf*

mp ↔ *mf*

mf *f* but without 'overplaying' the vocal fry *mf*

Improvise on the same material with varied gestures and add respirations between them.

6/4

6/4

6/4

6/4

6/4

n. ↔ s.p. - arco leggiero (air sound)

mf *mp* *f* *mf*

ppp *p* *ppp* *pp* *ppp* *ppp*

Granulated Tones crescendo

vocal fry in the mouthpiece, each time at a different low pitch

Add notes, intervals and/or clusters in the lower register, depending on the graphic notation (approximate pitches and durations are only a suggestion)

01:32 01:36 01:50 01:54 01:58

22

BFL

SYNTH

BCL

ACC

VLC

TAPE

vocal fry - [e] aperto

[o] loco ↔ [-] 8va bassa

vocal fry in the mouthpiece, each time at a different low pitch

vocal fry in the mouthpiece, each time at a different low pitch

Granulated Tones fading out

Low Feedback Tones

02:02 02:06 02:12 02:18 02:24 02:28 02:36

29

BFL

SYNTH

BCL

ACC

VLC

TAPE

→ finger vib. (minimal but fast and intense)

p

mf

mp

p

ord.

as low as possible

[~] 8va bassa

f

low guttural [ʁ] in the mouthpiece and on the lowest available pitch

mp without fade in and out

low guttural [ʁ] in the mouthpiece and on the lowest available pitch

mp without fade in and out

on IV - low saturated dark sound (no squeaking sound) similar to the BFL and BCL

p without fade in and out

Granulated Tones
high register

Low Feedback Tones
decrescendo

36

02:38 02:42 02:48 02:54 02:58 03:02 03:10

BFL *mp* till the end

SYNTH

BCL *mp* till the end

ACC *p*

VLC *p* till the end

TAPE

(like interrupted)

arpeggio somewhat longer
let vibrate the sound

(like interrupted)

(like interrupted)

mp

ff

$\frac{8}{4}$ Granulated Tones
fading out

4 - hunted desires

raphaël languillat
(2024/25)

00:00

♩ = 60

FL

OB

CL

ACC

VLC

TAPE

00:12

00:27

00:32

00:39

Wild and out of breath - the graphical notation (number of repetitions during the *accelerando* and *decelerando*) is only an orientation. The FL should mix considerably well with the other flute's sounds in the TAPE

Change continuously the position of the mouthpiece to add microtonal variations

OB + CL: exact positions of your *bisbigliando* don't need to be exactly precise. Add also *ad lib.* bigger microtonal deviations (-/+ 1 quartertone)

All air sound tremolo are to be played very fast, but vary between 'normal' and 'dirty' tremolo (with variations in speed & bow orientation changes)

Add from time to time more pressure during the tremolo to cut better through the mix

Improvise on the previous material

ord. → || → ord. - - - → || - - - → ord. - - - → || - - - → ord.

< « f » > < « fff » > < « ff » >

Wild Flutes 1
(Text) *Like a boar chasing prey*

00:48 00:51 00:53 00:55 00:58 01:02 01:05

6

FL

OB

CL

ACC

VLC

TAPE

Harmonic overblowing (not too high)

mp

f

mf

f *p* *mp*

simil., vary dynamic peaks between *mp* and *f*

simil., vary dynamic peaks between *mp* and *mf*

simil., vary dynamic peaks between *mp* and *mf*

The graphical notation (number of repetitions during the *accelerando* and *deccelerando*) is only an orientation.

p

f

mp

mf

This musical score is for the piece "Wild desires" by John Cage. It is a multi-instrumental work featuring the following parts:

- FL (Flute):** The top staff, marked with a "13" above the first measure. It contains various melodic lines with dynamic markings such as *f*, *mf*, *mp*, and *ff*.
- OB (Oboe):** The second staff, featuring melodic lines with dynamic markings like *mp* and *mf*.
- CL (Clarinet):** The third staff, containing melodic lines with dynamic markings like *mp*, *mf*, and *f*.
- ACC (Accordion):** The fourth and fifth staves, which play a rhythmic accompaniment of repeated notes. Dynamics include *mf* and *f*.
- VLC (Violoncelle):** The sixth staff, which is mostly silent, with a single note appearing towards the end of the piece.
- TAPE:** The bottom staff, which includes a tape track with a 2/4 time signature and a section labeled "ord." (order) with a dynamic marking of « *fff* » / « *mf* ».

The score is divided into measures by vertical dashed lines, with time stamps (01:09, 01:11, 01:14, 01:17, 01:19, 01:26, 01:28, 01:30) indicating the duration of each section. The piece concludes with a final measure marked "ord." and a dynamic of « *fff* » / « *mf* ».

The musical score is for 'The Fire of Love' by Carine Levine. It is a 4-part work, with each part lasting approximately 38 seconds. The score is written for a variety of instruments and a tape section.

Instrumentation:

- FL (Flute)
- OB (Oboe)
- CL (Clarinet)
- ACC (Accordion)
- VLC (Violoncello)
- TAPE

Tempo and Mood:

- Part 1: *Passion untamed* (3/4)
- Part 2: *Fierce and furious* (2/4)
- Part 3: *Trembling ecstasy* (3/8)
- Part 4: *Trembling ecstasy* (3/8)

Key Musical Elements:

- FL:** Features a melodic line with a *mp* (mezzo-piano) dynamic. The score includes a reference to 'M [Carine Levine - 44]' and 'M [Carine Levine - 868]'.
- OB:** Features a melodic line with a *mp* dynamic. The score includes a reference to 'M [Carine Levine - 44]' and 'M [Carine Levine - 868]'.
- CL:** Features a melodic line with a *p* (piano) dynamic. The score includes a reference to 'M [Carine Levine - 44]' and 'M [Carine Levine - 868]'.
- ACC:** Features a melodic line with a *p* dynamic. The score includes a reference to 'M [Carine Levine - 44]' and 'M [Carine Levine - 868]'.
- VLC:** Features a melodic line with a *p* dynamic. The score includes a reference to 'M [Carine Levine - 44]' and 'M [Carine Levine - 868]'.
- TAPE:** Features a melodic line with a *p* dynamic. The score includes a reference to 'M [Carine Levine - 44]' and 'M [Carine Levine - 868]'.

Score Structure:

- Part 1 (01:32 - 01:38):** *Passion untamed* (3/4). Features a melodic line with a *mp* dynamic.
- Part 2 (01:41 - 01:48):** *Fierce and furious* (2/4). Features a melodic line with a *mp* dynamic.
- Part 3 (01:50 - 01:51 1/2):** *Trembling ecstasy* (3/8). Features a melodic line with a *mp* dynamic.
- Part 4 (02:00 - 02:00):** *Trembling ecstasy* (3/8). Features a melodic line with a *mp* dynamic.

02:01

29 M [Carine Levine - 896]

FL

OB

CL

ACC

VLC

TAPE

$\frac{3}{4}$ Sudden pale

02:10 02:14 02:18 02:22 02:24 02:31

M [Carine Levine - 1063]

Trill + Gliss.

Attack: sharp and accentuated / Sustain: no decrescendo
Play the chords *molto legato*, with a slow but regular *vibrato*

14 - m.s.p.

m.s.p. (on the bridge)

ord.

ord.

Wild Flutes 2

02:34 02:38 02:43 02:47 02:49 02:54 02:57

37

FL

simil., vary dynamic peaks between *mp* and *f*

OB

< *mp* >

< *mf* >

simil., vary dynamic peaks between *mp* and *mf*

CL

< *mf* >

simil., vary dynamic peaks between *mp* and *mf*

ACC

f / *mp*

simil.

VLC

I 4 - m.s.p.

mp

Scordatura: II is tuned to E
Reminder: Score written in C

I 3

mp

II 6

simil.

(artificial harmonic trill w/ gliss. - always m.s.p.)

mf

TAPE

03:04 03:08 03:13 03:16 03:18 03:23 03:26

44

FL

OB

CL

ACC

VLC

simil.

TAPE

The musical score is written for a 7-part ensemble. The parts are: FL (Flute), OB (Oboe), CL (Clarinet), ACC (Accordion), VLC (Violoncello), and TAPE (Tape). The score is divided into measures by vertical dashed lines, with time markers at the top: 03:04, 03:08, 03:13, 03:16, 03:18, 03:23, and 03:26. The FL part starts at measure 44. The OB, CL, and VLC parts have dynamic markings: 'simil.' (similando) and 'II 6' (second sixteenth note). The ACC part has dynamic markings: 'I 5' (first fifth note) and 'II 6' (second sixteenth note). The TAPE part has a dynamic marking: 'I 5' (first fifth note). The score includes various musical notations such as notes, rests, and slurs.

03:30 03:32 03:36 03:39 03:46 03:49 03:51

51

FL

OB

CL

ACC

VLC

TAPE

mp

p

p

Wild Flutes 2 - gradual *decrescendo*

1 4

1 3

p

67

04:30 04:34 04:38 04:44 04:48 04:50 04:54 04:58 05:02 05:06

BFL

simil.

mf < > < >

OB

mp

w/ a slow but regular *vibrato*

CL

mf

ACC

f / mf

IV - n. ↔ m.s.t.
ord. ↔ *arco circolare* - slow ↔ fast bow. Vary the ambitus of your continuous glissando around the low C from a (-) second minor to a (+) minor third

VLC

ppp ↔ *p*

TAPE

Low Dark Flute

let appear from time to time the 2nd or 3rd harmonic with overblowing

mf ↔ *f* < >

f / mf both hands

simil.

p ↔ *mf* add from time to time 'bursts' of high harmonics with the *s.p.* position

s.t. ↔ s.p.

05:10

05:13

05:17

05:20

05:25

05:28

05:34

05:37

05:44

77

BFL

OB

CL

ACC

VLC

TAPE

simil.

s.t. ↔ m.s.p.

mp ↔ *f*

mf ↔ *f*

attaca

5 - crushing heart

raphaël languillat
(2024/25)

00:00

♩ = 60

FL

SYNTH

CL

ACC

VLC

TAPE

NOVUM Soft Piano Pad
(+) 22ma alta (+3 8ves)

00:12

00:16

whistle tones (oscillate slowly and randomly between the two tones)

p

○ = short note (max. eighth note)
● = medium note (max. quarter note)

Pitch Wheel gliss.

00:26

simil.

Pitch Wheel gliss.

00:33

00:40

pp ↔ *mp* molto improvisando & very delicate - always let vibrate the sounds
note durations and rhythms are only a suggestion for improvisation

Broken Glass 1

Crystal tears

00:44 00:49 00:58 01:04 01:12

FL

SYNTH

CL

ACC

VLC

TAPE

slow and gradual glissando (at least a minor second)

bisbigliando

micro glissando

on I - m.s.p. - harmonic trill + gliss. (begin on a very high harmonic)

I-5 - m.s.p.

slow vibrato, somewhat regular (+/- 1 semitone lower)

Melodious discord

Chorus-like

Heavenly tune

Harsh-sounding

01:20

01:25

01:34

01:40

16

FL

SYNTH

CL

ACC

VLC

TAPE

pp *p*

pp *p*

pp *p* *pp* *p* *pp* *mp* *p*

pp *mf* *mp* *p* *p* *pp* *mf*

longer gliss.

micro glissando

simil.

micro glissando

l - m.s.p.

l-3 - m.s.p.

l - m.s.p.

simil.

Ear's deep-sweet music

and heart's deep-sore wounding

[illegible]

02:20 02:24 02:36 02:48

FL 32 *p*

SYNTH *mp* l.v.

CL *simil.*

ACC *Vox 4 (in canon)*
mp profound, but in the background *simil.*

VLC *p* *mf* *mp* *simil.*

TAPE

02:50 02:54 03:04 03:12 03:20

FL 40 8
simil.

SYNTH

CL

ACC

VLC

TAPE 4

Slow pitch bend

03:28

FL 49

SYNTH

CL

ACC

VLC

TAPE

Take BFL

NOVUM Singing Piano
(+) 22ma alta (+3 8ves)

Take BCL

03:36

03:42

Play these chords loosely,
'fast arpeggiated', starting
shortly before and/or after
the beginning of the measure

15

p

p

Broken Glass 2

03:54

03:58

(sounds an octave lower)

pp without decresc. at
the end of the sound

(sounds a major second lower)

p without decresc. at
the end of the sound

mp

mp

04:04 04:11 04:19 04:26 04:34 04:39 04:47 04:56

56

BFL

pp

Take FL

SYNTH

Small and continuous gliss. w/ Pitch Wheel (ca. Minor or Major Second)

Larger gliss (ca. Perfect Fourth or Fifth)
Ossia: if you have a larger keyboard, play
- from high to low - Db / C / Bb / Ab

BCL

p

Take CL

ACC

15

mp

mf

VLC

mp

mp

TAPE

6 - something about us (redux)

raphaël languillat
(2024/25)

00:00

FL = 60

FL

SYNTH

NOVUM Worship
[+] *Sva alta*

CL

ACC

VLC

TAPE

00:06

1.1

FL + CL: don't synchronize the end of your decrescendo (which means that you don't have to finish exactly together)

Play these chords very loosely, 'medium-fast arpeggiated' and in a random order, starting shortly before the beginning of the measure

00:14

[ca. 2"]

l.v.

00:23

[ca. 3"]

00:33

Duration *molto liberamente* : begin and end a little before or after the notated duration

REDUX (Rate: 40 kHz - Bits: 12 - D/W: 0%)
from there, turn Rate till the end of the piece
very gradually to approximately 390 Hz

00:42 1.2 00:51 00:58 01:05

9

FL

SYNTH

CL

ACC

VLC

TAPE

01:14

2.1

01:22

01:31

01:41

17

FL

SYNTH

CL

ACC

VLC

TAPE

25

FL

SYNTH

CL

ACC

VLC

TAPE

01:50

2.2

01:56

01:59

02:06

I.h. - Fade-in also *dal niente* and for chords: pitches start in a random order

Low legato Drum Growls

Remains Drums decresc.

02:13

32

FL

SYNTH

CL

ACC

VLC

TAPE

02:22

3.1

02:30

02:39

m.s.p. - w/ a very metallic sound

Low mangled Drums

39

FL

SYNTH

CL

ACC

VLC

TAPE

02:49

02:58

03:02

03:07

3.2

The musical score for 'The End' by The Doors is presented in a multi-stemmed format. The instruments and their parts are as follows:

- FL (Flute):** Enters at 03:11 with a melodic line.
- SYNTH (Synthesizer):** Enters at 03:11 with a sustained chord.
- CL (Clarinet):** Enters at 03:11 with a melodic line.
- ACC (Acoustic Guitar):** Enters at 03:11 with a rhythmic pattern.
- VLC (Violoncello):** Enters at 03:11 with a melodic line.
- TAPE:** Enters at 03:11 with a rhythmic pattern.

The score is divided into measures by vertical dashed lines, with time markers at the top: 03:11, 03:15, 03:22, 03:25, 03:27, 03:37, 03:43, and 03:49. The tempo is marked as 12/4. The key signature is one flat (B-flat major or D minor). The score includes various musical notations such as notes, rests, and dynamic markings like *Drums desintegration*.