

①

④
⑤
⑥

7

7

②

1 ①

pp *mp* *pp* *p*

[M] *mp* [ST] *mp* *mf*

CI

②

② 4

[ST]

[SP] *mp*

③

4

2

3

② 2

pp

②

1

[M] *mf* [B] *mp* *pp*

[ST]XII

RH

① 9

pp

mp

7

4

4

4

7

7

7

0

⑥

2

4

1

2

3

⑥ 9

[M] *mf* *f*

Presto

CI CIV CVI

i *m* *P* *i* *m* *a* *i* *P* *i*

i *a* *m* *i* *a* *m* *i* *m* *p* *i* *m* *p* *i*

[SP] *mp* [ST] [M] *mf*

harmonizer ↓8va

2

p *i* *m* *a* *m* *i* *a*

f *ff*

SP B CVI CII

p *a* *m* *i*

mp *ff* *fff*

M SP

B M ST stop harmonizer

pp *ppp*

Tempo I

m.vib

M SP

p *mp*

4

B SP M ST

p *pp* *f* *mf*

II

← 5" →

10"

20"

Guitar

p a m i

p m i

p m

[M] *mp*

[B] *mp*

[ST] *mp*

harmonizer ↓4ta

delay 1 - 2

Tape

40"

Flute

mp

[SP]

fff lasciare vibrare

5

1'00"

mf *< f >* *< f >* *< f >* noise air

③ ④ ② ③
mp

bells

1'20"

mf

pizzicato behind the nut

1'40"

Musical score for the 1'40'' section. The top part shows a wavy line representing a signal or waveform, connected by a dashed line to a musical staff. The staff contains a melody with a triplet and a bass line with eighth notes. To the right, there are three staves with notes and a grey oval shape.

2'00"

Musical score for the 2'00'' section. It includes a treble clef staff with "keyclicks" and "pitch air" annotations, a "noise air" annotation with a fan shape, and a guitar diagram below. The guitar diagram shows a hand on the 6th fret and a box with "harmonizer ↓4ta" and "delay 1-2". A wavy line is also present.

reverb

2'20

fff

②
④⑤

2'40"

mp

ring modulator

improvise using the strings ①②③

6

3'00"

Musical score and waveform analysis for the 3:00 mark. The score features a treble clef with two notes, followed by a long note with a dynamic marking *f* that transitions to *mf*. A waveform below shows the amplitude of the sound. A pitch contour below the waveform shows the pitch movement, with a shaded area highlighting a specific interval.

3'20"

Musical score and waveform analysis for the 3:20 mark. The score features a treble clef with a long note and a dynamic marking *f*. A waveform below shows the amplitude of the sound. A pitch contour below the waveform shows the pitch movement, with a shaded area highlighting a specific interval.

INDEX OF SYMBOLS

Guitar

SP

bridge

M

middle zone

B

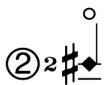
hole

ST

keyboard

ST^{XII}

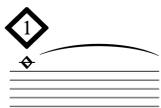
keyboard, rest stroke twelve frets from the note (flautando)



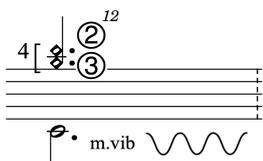
artificial harmonic, fingering and effect sound indicated



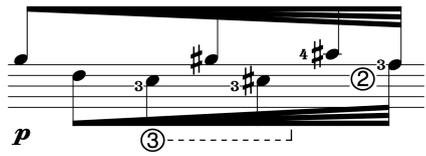
natural harmonic, string and fret are indicate



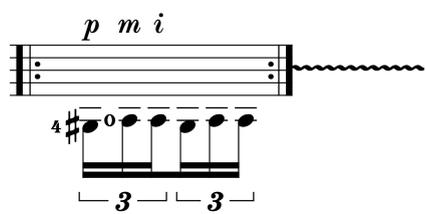
natural harmonic that vibrate by resonance



very vibrato, slowly



accelerating with two voices



material to be repeated



inharmonic sounds



pizzicato behind the nut



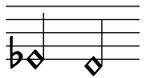
scratch the sixth string with your thumbnail

⑥

Flute



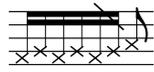
accelerating



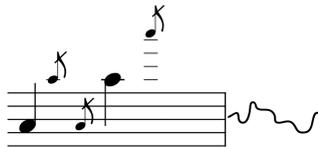
pitch air



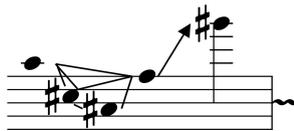
noise air



keyclicks



improvisation with these notes (free dynamic and rhythm)



improvisation with these notes combinations (free dynamic and rhythm)



play note and then glissando down

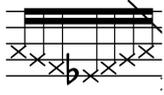


glissando down and up

Tape and generic symbols



improvisation with proposed material



as fast as possible



crescendo from silence



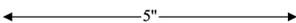
decrescendo until silence



dashed line indicates synchronization points



solid line with arrowhead indicates entry signals



time in spatially proportional representation

10"

time indication

harmonizer ↓4ta

delay 1 - 2

live electronics



sample launched with a foot controller