La lavintse

Cyril Bondi & d'incise

2020

For quintet (Trumpet, 2 Flutes, Spinet, Guitar & objects)

For Marina Tantanozzi, Mara Winter, Tasso Tataroglu, Christoph Schiller & Clara de Asìs

The piece consist of a serie of « pitch trees » and a serie of indication sets.

Each indication sets can be applied to any « tree ».

The « trees » are played in loops. For each iteration, musicians choose freely their path into them.

A « tree » is also considered as a 5 bars mesure.

Each musician divide the bars with its own pattern to choose when to play, with possibly an emphasis on a division of the tempo (unless other indications).

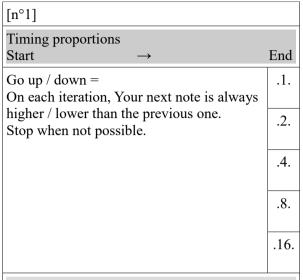
Notes lenght are free (unless other indications).

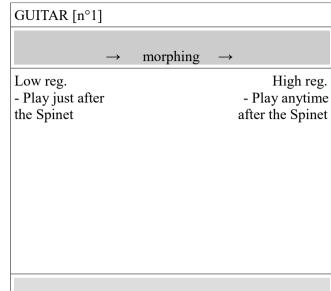
The indication sets are read:

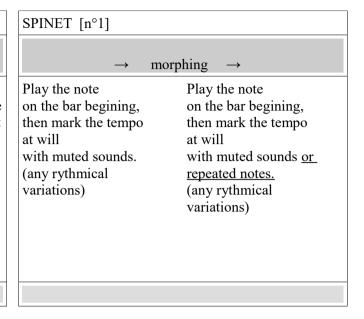
Vertically for the \ll tree-loop \gg indications (5 lines, for the 5 \ll nodes \gg of the \ll trees \gg , \ll 1-2-4-8-16 \gg). Horizontally for the piece time line.

The tempo is slow and is to be defined for each version (so it may vary from one to antoher).

The durations are to be chosen for each version, between 5 minutes up to any durations. The sets only indicate proportions of the total timing.







TRUMPET	[n°1]			
	\rightarrow	morphing	\rightarrow	
High rag		morphing		Lowrag
High reg.				Low reg.

FLUTE 1 [n°1]
Go up
<u></u>
<u></u>
\uparrow
$ \uparrow$
(competing apport the moto trains)
(sometime repeat the note twice)

FLUTE 2 [n°1]
Go down
\downarrow
\
\
\
(sometime repeat the note twice)

[n°2]		
Timing proportions		1
Start -	\rightarrow	End
K/S =		.1.
Keep the previous note / or stop playing	if possible	.2.
Ft1: notes as long as po Gt: fast repeated notes.	•	.4.
		.8.
		.16.

GUITAR [n°2]					
	1/4	1/2	3/4	9/8	
Repeated	Repeated	Repeated	Repeated	Repeated	
K/S	K/S	K/S	K/S		
K/S	K/S	K/S			
K/S	K/S				
K/S					
	1	ı	1	1	

SPINET [n°2]	
	2/3
1 note	1 note
2 notes	1 note
« chord »	1 note
« chord »	1 note
« chord»	1 note

TRUMPET	[no]
INUMEL	11 4

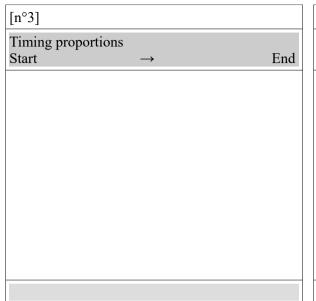
Low register (at least 1 octave upper than Ft2) Vary lenght, dynamic, etc.

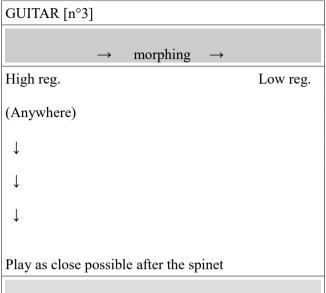
	1/4	1/2	3/4	9/8
				Sustained
			K/S	K/S
		K/S	K/S	K/S
	K/S	K/S	K/S	K/S
K/S	K/S	K/S	K/S	K/S

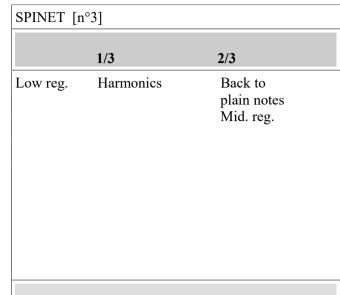
FLUTE 2 [n°2]

Lowest register, Vary lenght, dynamic, etc.

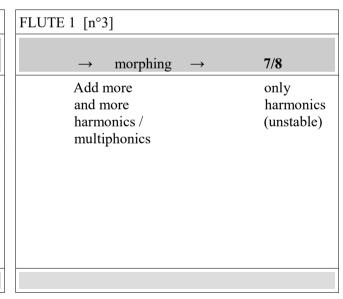
(sometime play fast tremolo)







TRUMPET [n°3]	
→ mor	phing →
Play the note on the bar begining, then mark the tempo at will, with muted sounds. (any rythmical variations)	Play the note on the bar begining, then mark sparely the tempo at will, with muted sounds or repeated notes. (any rythmical variations)



FLUTE 2 [n°3]				
→ morphing –	→ 7/ 8			
Add more and more harmonics / multiphonics	only harmonics (unstable)			

[n°4]		
Timing proportions		
Start	\rightarrow	End
		.1.
TRUMPET & FLUTE	ES	
on 3 different register	S	
		.2.
		.4.
		.8.
		.0.
		.16.

[n°4]		GUITAR [n°4]	SPINET [n°4]
Timing proportions Start →	End		
TRUMPET & FLUTES	.1.	Play at the ~end of the bar	Play or not
on 3 different registers	.2.		Play or not
	.4.		Play or not
	.8.		Play
	.16.		Ornementations (not everytime)

TRUMPET [n°4]
Tp+Ft1+Ft2, on cue (Tp), long notes together

FLUTE 1 [n°4]	
	1/2
Tp+Ft1+Ft2, on cue (Tp), long notes together	Be late and later on the cue

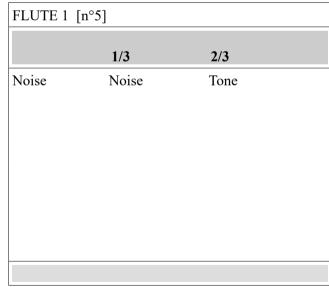
	FLUTE 2 [n°4]	
		2/3
	Tp+Ft1+Ft2, on cue (Tp), long notes together	Be late and later on the cue & the F1

[n°5]	
Timing proportions Start \rightarrow	End
T / K / Ffff = Double your note's attack with	.1.
a discreet P, K or Ffff mouth sound. Noise =	.2.
Breath sound colored by the note pitch.	.8.
	.16.

GUITAR [n°5]	
T / K / Ffff - 1 note	
T / K / Ffff - 2 notes	
T / K / Ffff - « chord »	
T / K / Ffff - « chord »	
T / K / Ffff - « chord »	

SPINET [n°5]			
	1/2	\rightarrow	$morphing \rightarrow$
T / K / Ffff			Spinet silghtly muted
			·

TRUMPET [n	°5]		
	1/3	2/3	
Do not play	Noise	Tone	



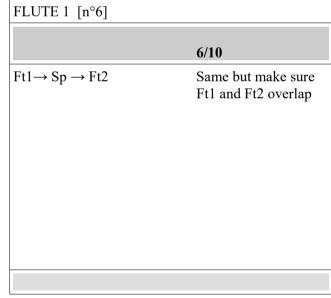
FLUTE 2	[n°5]			
	1/3	2/3	4/5	
Tone	Noise	Noise	Tone	

[n°6]	
Timing proportions Start \rightarrow	End
$Ft1 \rightarrow Sp \rightarrow Ft2$ Alway play in this order.	.1.
Notes may (and should) overlap. Rythm should vary too.	.2.
$K/S = see n^{\circ}2$.8.
	.16.

GUITA	AR [n°6]			
if not h	pitched on the pitched on the pitched on the pitched guaranteed gu	d object	possible,	

6/10
Hit the wood

TRUMPET [n°6]				
	4/10	6/10		
Sustain all bar	Very short	Sustain all bar		
Sustain all bar	Very short	Sustain K/S		
Sustain all bar	Very short	Sustain K/S		
Sustain all bar	Very short	Sustain K/S		
Very short	Very short	Sustain K/S		

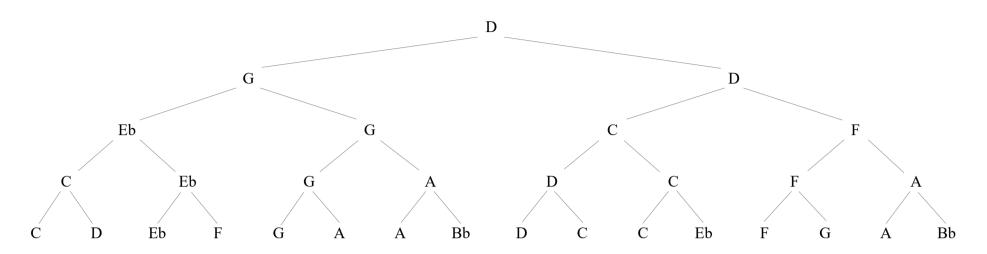


FLUTE 2 [n°6]	
	6/10
$Ft1 \rightarrow Sp \rightarrow Ft2$	Same but make sure Ft1 and Ft2 overlap

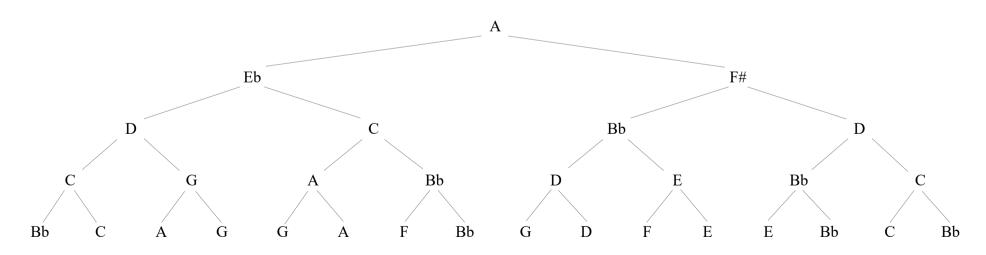
[n°7]		GUITAR [n°7]	SPINET [n°7]
Timing proportions Start →	End		
	.1.		
Possibly everyone bends every notes - from upper or bellow tones and to reach and sustain the correct note.	.2.		
and sustain the correct note.	.4.		
	.8.		
	.16.		
TRUMPET [n°7]		FLUTE 1 [n°7]	FLUTE 2 [n°7]
TROWNET [II 7]			

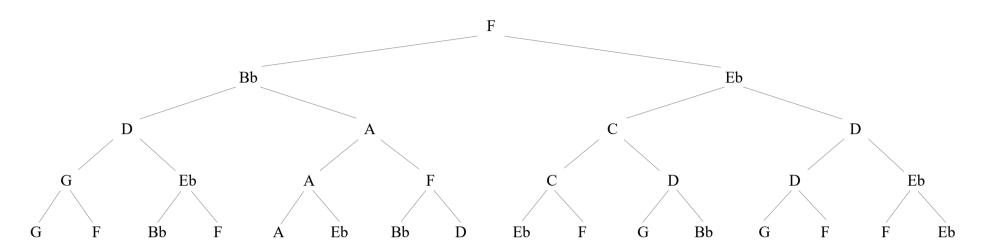
[n°8]		GUITAR [n°8]	SPINET [n°8]
Timing proportions Start →	End		
	.1.		
	.2.		
	.4.		
	.8.		
	.16.		
Random, spare, extra elements			
TRUMPET [n°8]		FLUTE 1 [n°8]	FLUTE 2 [n°8]
TRUMPET [n°8]		FLUTE 1 [n°8]	FLUTE 2 [n°8]
TRUMPET [n°8]		FLUTE 1 [n°8]	FLUTE 2 [n°8]
TRUMPET [n°8]		FLUTE 1 [n°8]	FLUTE 2 [n°8]
TRUMPET [n°8]		FLUTE 1 [n°8]	FLUTE 2 [n°8]
TRUMPET [n°8]		FLUTE 1 [n°8]	FLUTE 2 [n°8]
TRUMPET [n°8]		FLUTE 1 [n°8]	FLUTE 2 [n°8]

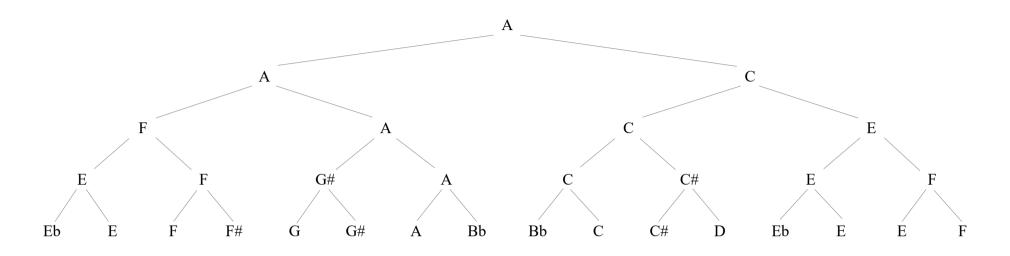


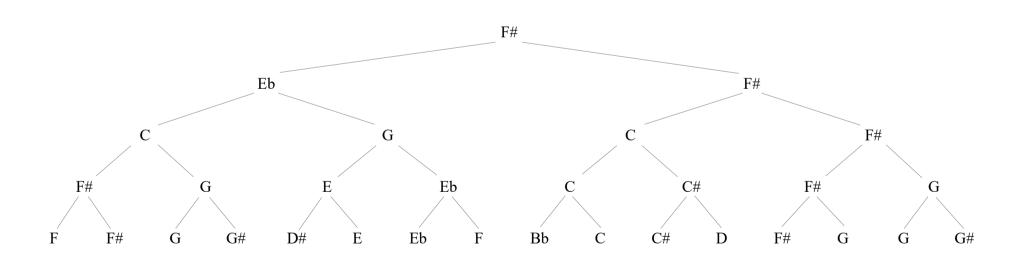


<u>1B</u>









<u>2B</u>



