

Current directory = bolprocessor/

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Settings file “-se.startup”

// Bol Processor on-line test via PHP

// Settings file saved as ‘-se.startup’. Date: 2020-07-17 04:14:08

SAVE PARAMETERS TO ‘-se.startup’

127 parameters

Quantization	10	ms
Time resolution	10	ms
Set-up time	100	ms
Quantize	<input checked="" type="checkbox"/>	
Striated time	<input checked="" type="checkbox"/>	(otherwise smooth)
Pclock	1	Pclock/Qclock is the period of metronome
Qclock	1	
Non-stop improvize	<input type="checkbox"/>	
Cyclic play	<input type="checkbox"/>	
Use each substitution	<input type="checkbox"/>	
Produce all items	<input type="checkbox"/>	
Display production	<input type="checkbox"/>	
Step-by-step produce	<input type="checkbox"/>	
Step subrammars	<input type="checkbox"/>	
Trace production	<input type="checkbox"/>	
Choose candidate rule	<input type="checkbox"/>	
Display items	<input type="checkbox"/>	
Show graphics	<input checked="" type="checkbox"/>	
Allow randomize	<input checked="" type="checkbox"/>	
Time setting display	<input type="checkbox"/>	
Time setting step	<input type="checkbox"/>	
Time setting trace	<input type="checkbox"/>	

Csound trace	<input type="checkbox"/>	
Synchronize start	<input type="checkbox"/>	
Compute while playing	<input type="checkbox"/>	
Interactive (use input)	<input type="checkbox"/>	
Reset rule weights	<input checked="" type="checkbox"/>	
Reset rule flags	<input checked="" type="checkbox"/>	
Reset controllers	<input checked="" type="checkbox"/>	
Ignore constraints	<input type="checkbox"/>	
Split terminal symbols	<input checked="" type="checkbox"/>	
Split variables	<input type="checkbox"/>	
Use text color	<input checked="" type="checkbox"/>	
Default buffer size	1000	symbols
Use color in graphics	<input checked="" type="checkbox"/>	
Use buffer limit	<input type="checkbox"/>	
Time max	59944	ms
Seed for randomization	1	(integer)
Use keyboard tokens	<input type="checkbox"/>	
Note convention	0	0 = English 1 = French 2 = Indian
StartFromOne	<input checked="" type="checkbox"/>	
Input device	<no input device>	
Output ID and OMS output name	<no output device>	
Display bullets "•"	<input checked="" type="checkbox"/>	
Play metronome ticks	0	
MIDI file type	0	(0, 1 or 2)
MIDI fade-out	2.00	sec
C4 key number	60	(0..127)
A4 frequency	440.0000	Hz
Strike again NoteOn's	<input checked="" type="checkbox"/>	
Default volume	90	(1..127)
Volume controller	7	(0..127)
Default velocity	64	(1..127)

Default panoramic	64	(0..127)
Panoramic controller	10	(0..127)
SamplingRate	50	ms
MIDI output filter	0	(will be explained later)
B# instead of C	<input type="checkbox"/>	
Db instead of C#	<input type="checkbox"/>	
Eb instead of D#	<input type="checkbox"/>	
E# instead of F	<input type="checkbox"/>	
Gb instead of F#	<input type="checkbox"/>	
Ab instead of G#	<input type="checkbox"/>	
Bb instead of A#	<input type="checkbox"/>	
Cb instead of B	<input type="checkbox"/>	
MIDI input filter	262143	(will be explained later)
ShowObjectGraph	<input checked="" type="checkbox"/>	
ShowPianoRoll	<input type="checkbox"/>	