ACOUSMACHINES: Polyfragmenteur (fast help) first output and range: each triggered fragments is sent to the virtual outputs (the same for the right input channel at bottom)

trigger source : - the internal Clock at the right

- the tempo (host or tap)

12

13

14

. 15

s 16

16

- MIDI keyboard

11

Clock

MegaPan: moves the sixteen delays at once, click on the button at the top to reset its position

> spatial position of the sixteen virtual outputs fragments:

- left/right = panorama
- bottom / top = front / distant

stereo wave file player, 16 and 24 bits compatible,

sample parameters and corresponding modulation

- file position (in percents)
- pitch (-5 to +5 octaves)

variations:

- filter cutoff and filter type

modulation source of the Variable parameters (speed value is in Hz)

fragments envelope: trigger rates the Attack

shows which virtual outputs are active Acous Machines 08 09 direct-to-disc

• Left Active Base Range Stereo Wave File 03 P:\temp\contrebasse-cut.wa 02 Fragments Rate

Pitch

Fragments Shape

Filter

Base Range

Rate (in Hz) and variation values of the internal Clock output level Polyfragmenteur

Volume

twelve spatial **Presets**: click on a button to edit / recall, memorized in the bank

spatial image

parameters :

- Width = stereo widness simulation
- Size = room reverb time
- Damp = high frequencies absorption

the distance between each numbered ball and the blue one determines the values which are sent to the relative parameters, it depends also on the area setting above

min and max values for each target parameter

shows the pre-assigned MIDI controller numbers

except for very slows

value must be in general 0

MIDI channel number for the Patch select keyboard

tempo settings:

- arrow up = uses the host tempo

Modulation Shape & Speed

- arrow down = realtime tap tempo
- move the note up and down to change the value + tuplet on/off

current patch number

03 05 07 08 03

Quick Configs

MiniStick

Spatializer

Modulation Rate Amp

Image

Width Size Damp

Filter

Rate Amp

Min/Max

automatically moves the MiniStick position: choose the waveform for each axis, the rates and the amplitude (click on the button above to activate)

each note of the **virtual keyboard** or coming from a MIDI keyboard is associated with a **patch number** : simply press a key, edit the patch and play with them!

Channel