***Init^_^gen***
*Generative Audio Tool*

*1___Install **purr-data** in your OS. Here there are the repositories :*
*https://github.com/agraef/purr-data/releases*

*2___Once installed **check** if your Sound Card is working : go to menu media > 'test audio and midi' and select the 80 value in the Test Tones area. This should emit a sinusoid of 440hz which corresponds to the note (La / A4).*

*3___**init.gen** is a tool to easily play with sonic generative algoryhtms.*
*Open Init.Gen.pd located at **CODE folder**.*
*On top there are a bunch of generative patterns and modes parameters.*
*On the bottom you have several synths which are determined in timber, structure and time depending on the XY active position in the main grid.*
*Also you can control the clock and record your session which will be stored at the **RECS folder.***
*In addition 'Core' popup borrowed from gnrtv.cells is the main mixer of the tool which also can be generativized through green switches.*

*N·Joy Sonic Generative Algorythms ^_^ !!!*

*____note: init.gen is mainly compatible with Pd vanilla but maybe some element is not fully rendered. Report in case you find some not supported feature.*

*by Xa.Manzanares @xamanza // GNU·GPLv3 2024 X.Manzanares*
*comments suggestions and sonic instruments build orders*
*> IG & Github **@xamanza***
*telegram DM > https://telegram.me/XaviMdAAX*