

Main control:

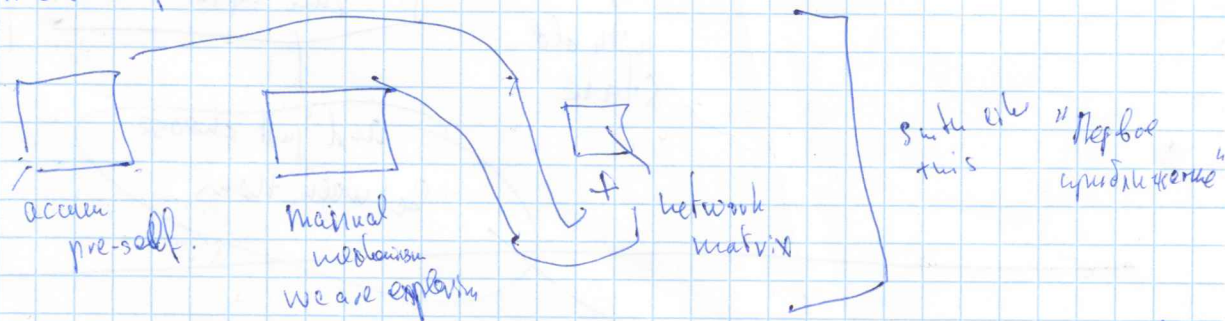
~~stop~~ pause / resume frame rate

modality switcher (or it might be visible all time)
show / hide

state, matrix \rightarrow state is the system weights function

One possible version is that the system does not change matrix and only we change the matrix "процесс"

another possible version is that our adjustment is fed on each step

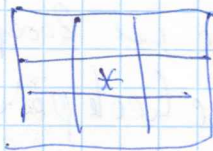


And it can (and probably will be) more sophisticated than that.

Bygones generate bug, so you increase up "процесс"

Sample directions

say original + 8



clone the system and run 9 clones in parallel.

With sampled directions glide from $-2\Delta V$ to $+2\Delta V$ in so many frames (can control both range and period by a slider)