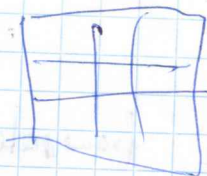


if these are small (or acoustical)



we can have a

"speaker focus" equivalent (zoom on one,
(or one + ϵ nearby))

there is a 2D mode, and a 1D mode after selection

then state system for state k

temporary updates,

no system case curiosity system

jump to that matrix

with old
state

so 3 systems to
run after selection

and just choose
between them

X

and this is a good time to
adjust probabilities by rule and interactively

Замечание: состояние для сохранения +

checkpoints (чтобы не

отказывалось само

управление с самого начала)

А, и если мы реализуем интерактивную систему редактирования ДНК,
то debug'а можно минимизировать и оптимизировать все них.