

Fflo

This program (or rather family of closely related programs) displays the evolution of a continuous cellular automaton which is itself randomly evolving. What appears as a rectangular grid is computationally a torus, featuring both vertical and horizontal wraparound. The user can adjust the filter or update rule along with other parameters, “playing” the automata like an instrument. Some versions use escape codes to present the automaton in the console, while others use traditional graphics.