

Figure 11. The twelve neighborhood patterns used in the cellular automaton metaphor of the Source. The cell state shown under each arrow represents the next state of the respective pattern's center cell.

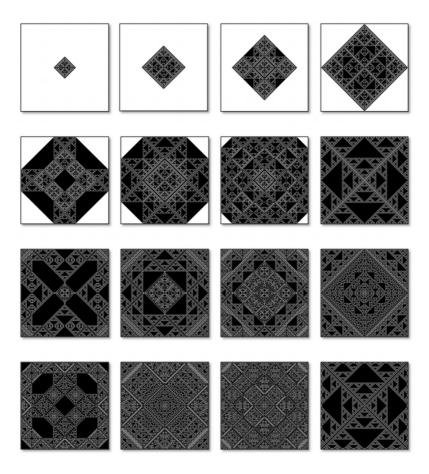


Figure 12. Evolution of the cellular automaton metaphor of the Source. Each of the sixteen frames shown corresponds to a different generation of states.

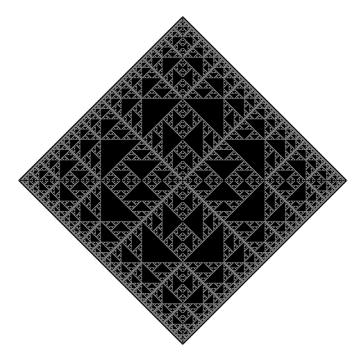


Figure 13. A frame corresponding to a generation of states of the cellular automaton metaphor of the Source. Notice the fractal self-similarities of the pattern.

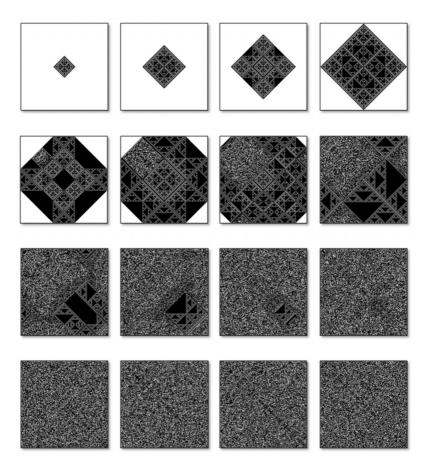


Figure 14. Evolution of the cellular automaton metaphor of the Source. Unlike in Figure 12, this time a single cell at the center of the left-upper quadrant of the array has been fixed at a dead state. Notice the ensuing chaos.