

Cellular Automata: A Simple Model for Complex Systems

These diagrams illustrate cellular automata, a class of discrete dynamical systems that can model a wide range of complex phenomena, from the growth of crystals to the spread of diseases.



In this diagram, the black cells represent the state of the system at a given time. The white cells represent the state of the system at a later time. The diagram shows how the state of the system evolves over time, as the black cells spread from the top and bottom edges towards the center.

1. The top and bottom edges of the grid are labeled 'Top edge' and 'Bottom edge' respectively.

2. The top and bottom edges of the grid are labeled 'Top edge' and 'Bottom edge' respectively. The top edge is labeled 'Top edge' and the bottom edge is labeled 'Bottom edge'.

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Chapter24

S Ashworth



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