

The image displays a 10x10 grid of 100 hexagonal patterns. Each pattern is a hexagonal grid of smaller hexagons, with some hexagons filled black and others white. The patterns are generated by a cellular automaton rule, showing various configurations of black and white hexagons. The patterns are arranged in a grid, with each row containing 10 patterns and each column containing 10 patterns. The patterns are generated by a cellular automaton rule, showing various configurations of black and white hexagons.