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Cellular Learning Automata and Its Applications combined to obtain a new model called Cellular Learning Automata for parallel simulation of large

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SIAM Journal on Computing. Trellis and Cellular Automata and Applications. unbounded cellular automaton (CA), a model of parallel computation which

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Introduction:: The main point is the standard definition of Euclidean deterministic synchronous cellular automata. Furthermore, some general aspects of parallel

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System development for parallel cellular automata

The Cell Driver is designed to support the rapid development of parallel cellular automata applications, the cellular automaton model. Mathematics Today

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Parallel implementations of cellular automata

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under discrete mathematics Applications . Each model in automata theory plays important roles in several Cellular automata are used in the field of

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Historical notes: history of cellular automata

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