

Sears Salinger Thermodynamics Solution

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dimension and computational power the role of cellular automata in computation theory is seen as a particularly exciting venue for exploring parallel computers as theoretical and practical tools in mathematical physics the inverse problem an area of study gaining prominence particularly in the natural sciences involves designing rules that possess specified properties or perform specified task a long term goal is to develop a set of techniques that can find a rule or set of rules that can reproduce quantitative observations of a physical system studies of the inverse problem take up the organization and structure of the set of automata in particular the parameterization of the space of cellular automata optimization and learning techniques like the genetic algorithm and adaptive stochastic cellular automata are applied to find cellular automaton rules that model such physical phenomena as crystal growth or perform such adaptive learning tasks as balancing an inverted pole howard gutowicz is collaborateur in the service de physique du solide et résonance magnétique commissariat a l'énergie atomique saclay france

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