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a step by step guide to developing innovative computational tools for shallow geothermal systems geothermal heat is a viable source of energy and its environmental impact in terms of co2 emissions is significantly lower than conventional fossil fuels shallow geothermal systems are increasingly utilized for heating and buildings and green

this book reflects more than three decades of research on cellular automata ca and nearly a decade of work on the application of ca to model biological strings which

forms the foundation of a new kind of computational biology pioneered by the start up carlbio after a brief introduction on cellular automata ca theory and functional biology it reports on the modeling of basic biological strings with ca starting with the basic nucleotides leading to codon and anti codon ca models it derives a more involved ca model of dna rna the entire translation process for amino acid formation and the evolution of protein to its unique structure and function in subsequent chapters the interaction of proteins with other bio molecules is also modeled the only prior knowledge assumed necessary is an undergraduate knowledge of computer programming and biology the book adopts a hands on do it yourself approach to enable readers to apply the method provided to derive the ca rules and comprehend how these are related to the physical rules observed in biology in a single framework the authors have presented two branches of science computation and biology instead of rigorous molecular dynamics modeling which the authors describe as a bottoms up model or relying on the top down new age artificial intelligence ai and machine language ml that depends on extensive availability of quality data this book takes the best from both the top down and bottoms up approaches and establishes how the behavior of complex molecules is represented in ca the ca rules are derived from the basic knowledge of molecular interaction and construction observed in biological world but mapped to a few subset of known results to derive and predict results this book is useful for students researchers and industry practitioners who want to explore modeling and simulation of the physical world complex systems from a different perspective it raises the inevitable the question are life and the universe nothing but a collection of continuous systems processing information

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