



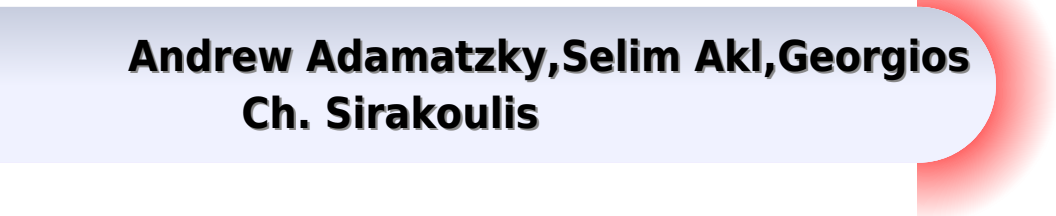
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**Andrew Adamatzky, Selim Akl, Georgios
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Computational Collective Intelligence. Technologies and Applications Costin Badica, Ngoc Thanh Nguyen, Marius Brezovan, 2013-09-03 This book constitutes the thoroughly refereed conference proceedings of the 5th International Conference on Computational Collective Intelligence ICCCI 2013 held in Craiova Romania in September 2013 The 72 revised full papers presented were carefully selected from numerous submissions Conference papers are organized in 16 technical sessions covering the following topics intelligent e learning classification and clustering methods web intelligence and interaction agents and multi agent systems social networks intelligent knowledge management language processing systems modeling and optimization techniques evolutionary computation intelligent and group decision making swarm intelligence data mining techniques and applications cooperative problem solving collective intelligence for text mining and innovation collective intelligence for social understanding and mining and soft methods in collective intelligence

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simple equivalent components or neurons The physical meaning of content addressable memory is described by an appropriate phase space flow of the state of a system A model of such a system is given based on aspects of neurobiology but readily adapted to integrated circuits The collective properties of this model produce a content addressable memory which correctly yields an entire memory from any subpart of sufficient size The algorithm for the time evolution of the state of the system is based on asynchronous parallel processing Additional emergent collective properties include some capacity for generalization familiarity recognition categorization error correction and time sequence retention The collective properties are only weakly sensitive to details of the modeling or the failure of individual devices *A Computable Universe* Hector Zenil, 2013 This volume discusses the foundations of computation in relation to nature It focuses on two main questions What is computation and How does nature compute *Essential Computational Thinking* Ricky J. Sethi, 2020-06-17 Essential Computational Thinking Computer Science from Scratch helps students build a theoretical and practical foundation for learning computer science Rooted in fundamental science this text defines elementary ideas including data and information quantifies these ideas mathematically and through key concepts in physics and computation demonstrates the relationship between computer science and the universe itself In Part I students explore the theoretical underpinnings of computer science in a wide ranging manner Readers receive a robust overview of essential computational theories and programming ideas as well as topics that examine the mathematical and physical foundations of computer science Part 2 presents the basics of computation and underscores programming as an invaluable tool in the discipline Students can apply their newfound knowledge and begin writing substantial programs immediately Finally Part 3 explores more sophisticated computational ideas including object oriented programming databases data science and some of the underlying principles of machine learning Essential Computational Thinking is an ideal text for a firmly technical CS0 course in computer science It is also a valuable resource for highly motivated non computer science majors at the undergraduate or graduate level who are interested in learning more about the discipline for either professional or personal development *From Parallel to Emergent Computing* Andrew Adamatzky, Selim Akl, Georgios Ch. Sirakoulis, 2019-03-13 Modern computing relies on future and emergent technologies which have been conceived via interaction between computer science engineering chemistry physics and biology This highly interdisciplinary book presents advances in the fields of parallel distributed and emergent information processing and computation The book represents major breakthroughs in parallel quantum protocols elastic cloud servers structural properties of interconnection networks internet of things morphogenetic collective systems swarm intelligence and cellular automata unconventionality in parallel computation algorithmic information dynamics localized DNA computation graph based cryptography slime mold inspired nano electronics and cytoskeleton computers Features Truly interdisciplinary spanning computer science electronics mathematics and biology Covers widely popular topics of future and emergent computing technologies cloud computing parallel computing DNA computation security and network analysis

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Fundamental Issues of Artificial Intelligence Vincent C. Müller, 2016-06-07 This volume offers a look at the fundamental issues of present and future AI especially from cognitive science computer science neuroscience and philosophy This work examines the conditions for artificial intelligence how these relate to the conditions for intelligence in humans and other natural agents as well as ethical and societal problems that artificial intelligence raises or will raise The key issues this volume investigates include the relation of AI and cognitive science ethics of AI and robotics brain emulation and simulation hybrid systems and cyborgs intelligence and intelligence testing interactive systems multi agent systems and super intelligence Based on the 2nd conference on Theory and Philosophy of Artificial Intelligence held in Oxford the volume includes prominent researchers within the field from around the world

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