

Martyn Amos

Theoretical and Experimental DNA Computation



Springer

Theoretical And Experimental Dna Computation Natural Computing Series

**Hans-Joachim Böckenhauer, Dirk
Bongartz**



Theoretical And Experimental Dna Computation Natural Computing Series:

Theoretical and Experimental DNA Computation Martyn Amos, 2005-06-23 This book provides a broad overview of the entire field of DNA computation tracing its history and development It contains detailed descriptions of all major theoretical models and experimental results to date and discusses potential future developments It concludes by outlining the challenges currently faced by researchers in the field This book will be a useful reference for researchers and students as well as an accessible introduction for those new to the field

Membrane Computing Gheorghe Paun, 2012-12-06 Like quantum computing or DNA computing membrane computing is an unconventional model of computation associated with a new computing paradigm The field of membrane computing was initiated in 1998 by the author of this book it is a branch of natural computing inspired by the structure and functioning of the living cell and devises distributed parallel computing models in the form of membrane systems also called P systems This book is the first monograph surveying the new field in a systematic and coherent way It presents the central notions and results the main classes of P systems the main results about their computational power and efficiency a complete bibliography and a series of open problems and research topics Thus the book is indispensable reading for anybody interested in molecular computing

Natural Computing Yasuhiro Suzuki, Masami Hagiya, Hiroshi Umeo, Andrew Adamatzky, 2008-12-18 This book is the refereed proceedings of the Second International Workshop on Natural Computing IWNC 2007 held in Noyori Conference Hall Nagoya University in December 2007 IWNC aims to bring together computer scientists biologists mathematicians electronic engineers physicists and humanitarians to critically assess present findings in the field and to outline future developments in nature inspired computing

Swarm Intelligence Christian Blum, Daniel Merkle, 2008-09-24 Swarm intelligence is a modern artificial intelligence discipline that is concerned with the design of multiagent systems with applications e g in timization and in robotics The design paradigm for these systems is fundamentally different from more traditional approaches Instead of a sophisticated controller that governs the global behavior of the system the swarm intelligence principle is based on many unsophisticated entities that cooperate in order to exhibit a desired behavior Inspiration for the design of these systems is taken from the collective behavior of social insects such as ants termites bees and wasps as well as from the behavior of other animals societies such as flocks of birds or schools of fish Colonies of social insects have mesmerized researchers for many years However the principles that govern their behavior remained unknown for a long time Even though the single members of these societies are unsophisticated individuals they are able to achieve complex tasks in cooperation Coordinated behavior emerges from relatively simple actions or interactions between the individuals

Theoretical and Experimental DNA Computation, 2003 *Quantum Computing* Mika Hirvensalo, 2013-03-14 After the first edition of this book was published I received much positive feedback from the readers It was very helpful to have all those comments suggesting improvements and corrections In many cases it was suggested that more aspects on quantum information would be welcome Unfortunately

I am afraid that an attempt to cover such a broad area as quantum information theory would make this book too scattered to be helpful for educational purposes. On the other hand, I admit that some aspects of quantum information should be discussed. The first edition already contained the so-called No Cloning Theorem. In this edition I have added a stronger version of the aforementioned theorem due to R. Jozsa, a variant which also covers the no-deleting principle. Moreover, in this edition I have added some famous protocols such as quantum teleportation. The response to the first edition strongly supports the idea that the main function of this book should be educational, and I have not included further aspects of quantum information theory here. For further reading, I suggest 43 by Josef Gruska and 62 by Michael A. Nielsen and Isaac L. Chuang. Chapter 1, especially Section 1.4, includes the most basic knowledge for the presentation of quantum systems relevant to quantum computation. The basic properties of quantum information are introduced in Chapter 2. This chapter also includes interesting protocols: quantum teleportation and superdense coding.

Advances in Evolutionary Computing Ashish Ghosh, Shigeyoshi Tsutsui, 2002-11-26. This book provides a collection of forty articles containing new material on both theoretical aspects of Evolutionary Computing (EC) and demonstrating the usefulness and success of it for various kinds of large-scale real-world problems. Around 23 articles deal with various theoretical aspects of EC, and 17 articles demonstrate the success of EC methodologies. These articles are written by leading experts of the field from different countries all over the world.

Algorithmic Aspects of Bioinformatics Hans-Joachim Böckenhauer, Dirk Bongartz, 2007-06-06. Advances in bioinformatics and systems biology require improved computational methods for analyzing data, while progress in molecular biology is in turn influencing the development of computer science methods. This book introduces some key problems in bioinformatics, discusses the models used to formally describe these problems, and analyzes the algorithmic approaches used to solve them. After introducing the basics of molecular biology and algorithmics, Part I explains string algorithms and alignments; Part II details the field of physical mapping and DNA sequencing; and Part III examines the application of algorithmics to the analysis of biological data. Exciting application examples include predicting the spatial structure of proteins and computing haplotypes from genotype data. This book describes topics in detail and presents formal models in a mathematically precise yet intuitive manner, with many figures and chapter summaries, detailed derivations, and examples. It is well suited as an introduction into the field of bioinformatics and will benefit students and lecturers in bioinformatics and algorithmics, while also offering practitioners an update on current research topics.

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Mathematical Reviews, 2007
Foundations of Software Technology and Theoretical Computer Science, 1999
DNA Computing, 2002
Forecasting Large Magnitude Earthquakes James Roy Holliday, 2007
The British National Bibliography Arthur James Wells, 2005
Introduction to Nanoscience and Nanotechnology Gabor L. Hornyak, 2009
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Semiconductor and Organic Nano-techniques: Physics and technology of molecular and biotechnology systems
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 and engineering as well as biological sciences have recently made great strides in their respective fields More importantly
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 areas such as information processing full colour semiconductor displays compact biosensors and controlled drug discovery to
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