



Biologically Inspired Physics

Edited by
L. Peliti

Springer Science+Business Media, LLC

NATO ASI Series

Series B: Physics Vol. 263

Biologically Inspired Physics

R. Ramakrishna Reddy, T. Pullaiah



Biologically Inspired Physics:

Biologically Inspired Physics L. Peliti, 2014-01-15 **Biologically Inspired Physics** L. Peliti, 2013-06-29 The workshop Biologically Inspired Physics was organized with the support of the NATO Scientific Affairs Division and the Directorate General for Science Research and Development of the Commission of the European Communities in order to review some subjects of physics of condensed matter which are inspired by biological problems or deal with biological systems but which address physical questions The main topics discussed in the meeting were 1 Macromolecules In particular proteins and nucleic acids Special emphasis was placed on modelling protein folding where analogies with disordered systems in condensed matter glasses spin glasses were suggested It is not clear at this point whether such analogies will help in solving the folding problem Interesting problems in nucleic acids in particular DNA deal with the dynamics of semiflexible chains with torsion and the relationship between topology and local structure They arise from such biological problems as DNA packing or supercoiling 2 Membranes This field has witnessed recent progress in the understanding of the statistical mechanics of fluctuating flexible sheets such as lipid bilayers It appears that one is close to understanding shape fluctuations in red blood cells on a molecular basis Open problems arise from phenomena such as budding or membrane fusion Experiments on model systems such as vesicle systems or artificial lipids have great potential Phenomena occurring inside the membrane protein diffusion ionic pumps were only discussed briefly Biologically Inspired Cooperative Computing Yi Pan, Franz J. Rammig, Hartmut Schmeck, Mauricio Solar, 2006-11-24 In the world of information technology it is no longer the computer in the classical sense where the majority of IT applications is executed computing is everywhere More than 20 billion processors have already been fabricated and the majority of them can be assumed to still be operational At the same time virtually every PC worldwide is connected via the Internet This combination of traditional and embedded computing creates an artifact of a complexity heterogeneity and volatility unmanageable by classical means Each of our technical artifacts with a built in processor can be seen as a Thing that Thinks a term introduced by MIT's Thinglab It can be expected that in the near future these billions of Things that Think will become an Internet of Things a term originating from ETH Zurich This means that we will be constantly surrounded by a virtual organism of Things that Think This organism needs novel adequate design evolution and management means which is also one of the core challenges addressed by the recent German priority research program on Organic Computing **Biologically Inspired Computer Vision** Gabriel Cristobal, Laurent Perrinet, Matthias S. Keil, 2015-11-16 As the state of the art imaging technologies became more and more advanced yielding scientific data at unprecedented detail and volume the need to process and interpret all the data has made image processing and computer vision increasingly important Sources of data that have to be routinely dealt with today's applications include video transmission wireless communication automatic fingerprint processing massive databanks non weary and accurate automatic airport screening robust night vision just to name a few Multidisciplinary inputs from other

disciplines such as physics computational neuroscience cognitive science mathematics and biology will have a fundamental impact in the progress of imaging and vision sciences One of the advantages of the study of biological organisms is to devise very different type of computational paradigms by implementing a neural network with a high degree of local connectivity This is a comprehensive and rigorous reference in the area of biologically motivated vision sensors The study of biologically visual systems can be considered as a two way avenue On the one hand biological organisms can provide a source of inspiration for new computational efficient and robust vision models and on the other hand machine vision approaches can provide new insights for understanding biological visual systems Along the different chapters this book covers a wide range of topics from fundamental to more specialized topics including visual analysis based on a computational level hardware implementation and the design of new more advanced vision sensors The last two sections of the book provide an overview of a few representative applications and current state of the art of the research in this area This makes it a valuable book for graduate Master PhD students and also researchers in the field

Biomimetic and Bioinspired Nanomaterials Challa S.

S. R. Kumar, 2010-09-20 The book series Nanomaterials for the Life Sciences provides an in depth overview of all nanomaterial types and their uses in the life sciences Each volume is dedicated to a specific material class and covers fundamentals synthesis and characterization strategies structure property relationships and biomedical applications The series brings nanomaterials to the Life Scientists and life science to the Materials Scientists so that synergies are seen and developed to the fullest Written by international experts of various facets of this exciting field of research the series is aimed at scientists of the following disciplines biology chemistry materials science physics bioengineering and medicine together with cell biology biomedical engineering pharmaceutical chemistry and toxicology both in academia and fundamental research as well as in pharmaceutical companies VOLUME 7 Biomimetic and Bioinspired Nanomaterials

Biologically-Inspired Computing for the Arts: Scientific Data through Graphics Ursyn, Anna, 2012-04-30 This book comprises a collection of authors individual approaches to the relationship between nature science and art created with the use of computers discussing issues related to the use of visual language in communication about biologically inspired scientific data visual literacy in science and application of practitioner s approach Provided by publisher *Biologically Inspired Cognitive Architectures 2010* BICA Society. Annual Meeting, 2010 This book presents the proceedings of the First International Conference on Biologically Inspired Cognitive Architectures BICA 2010 which is also the First Annual Meeting of the BICA Society A cognitive architecture is a computational framework for the design of intelligent even conscious agents It may draw inspiration from many sources such as pure mathematics physics or abstract theories of cognition A biologically inspired cognitive architecture BICA is one which incorporates formal mechanisms from computational models of human and animal cognition which currently provide the only physical examples with the robustness flexibility scalability and consciousness that artificial intelligence aspires to achieve The BICA approach has several different goals the broad aim of

creating intelligent software systems without focusing on any one area of application attempting to accurately simulate human behavior or gain an understanding of how the human mind works either for purely scientific reasons or for applications in a variety of domains understanding how the brain works at a neuronal and sub neuronal level or designing artificial systems which can perform the cognitive tasks important to practical applications in human society and which at present only humans are capable of The papers presented in this volume reflect the cross disciplinary and integrative nature of the BICA approach and will be of interest to anyone developing their own approach to cognitive architectures Many insights can be found here for inspiration or to import into one's own architecture directly or in modified form Publisher description

Metaheuristics-Based Materials Optimization Harbinder Singh, Shailendra Rajput, Abhishek Sharma, 2025-02-27 Metaheuristics Based Materials Optimization Enhancing Materials Applications provides a guide to using metaheuristics based computational techniques to improve the design performance and broaden the applications of various materials The book fuses optimization algorithms with materials engineering enabling more accurate simulations and models for analyzing and predicting the behavior of materials under different conditions allowing for design of materials with improved performance durability energy efficiency cost effectiveness and other desired characteristics Metaheuristic approaches for material synthesis and design structural optimization material characterization property prediction and process optimization are all covered as are comparisons of different algorithms step by step guidelines on how to implement them and case studies of them being applied in real world settings Provides a guide to using metaheuristics based computational techniques to improve the design performance and broaden the applications of various materials Presents real world case studies as well as commonly encountered problems and their solutions Allows for more accurate modeling better material design and development of materials tailored for specific applications

Bio-Inspired Technologies for the Modern World R. Ramakrishna Reddy, T. Pullaiah, 2024-08-23 Nature gives us ample opportunity to understand and observe her secrets and scientists and inventors can and do study the characteristics of things in nature to come up with amazing and astonishing technologies and products invented as a result This new volume provides a sampling of technological issues that have been tackled with the help of biologically inspired engineering by such things in nature as bionic plants the lotus leaf insects and beetles geckos bats spiders and butterflies It considers bio inspired technologies that have been applied in water purification for business lessons in healthcare and medicine and more This unique volume is an inspiring resource for professionals researchers scholars engineers and businessmen and businesswomen interested in the latest developments by studying the wonders of natural science

Biologically Inspired Intelligent Robots Yoseph Bar-Cohen, Cynthia L. Breazeal, 2003 The multidisciplinary issues involved in the development of biologically inspired intelligent robots include materials actuators sensors structures functionality control intelligence and autonomy This book reviews various aspects ranging from the biological model to the vision for the future

Bioinspired superwetable materials from design,

fabrication to application, volume II Jingxin Meng,Tailin Xu,Hongliang Liu,Feilong Zhang,Pengchao Zhang,Jun-Bing Fan,2023-08-03 *A Guide to Monte Carlo Simulations in Statistical Physics* David P. Landau,Kurt Binder,2009-09-10

Dealing with all aspects of Monte Carlo simulation of complex physical systems encountered in condensed matter physics and statistical mechanics this book provides an introduction to computer simulations in physics This edition now contains material describing powerful new algorithms that have appeared since the previous edition was published and highlights recent technical advances and key applications that these algorithms now make possible Updates also include several new sections and a chapter on the use of Monte Carlo simulations of biological molecules Throughout the book there are many applications examples recipes case studies and exercises to help the reader understand the material It is ideal for graduate students and researchers both in academia and industry who want to learn techniques that have become a third tool of physical science complementing experiment and analytical theory **Bio-Inspired and Nanoscale Integrated**

Computing Mary Mehrnoosh Eshaghian-Wilner,2009-06-22 Brings the latest advances in nanotechnology and biology to computing This pioneering book demonstrates how nanotechnology can create even faster denser computing architectures and algorithms Furthermore it draws from the latest advances in biology with a focus on bio inspired computing at the nanoscale bringing to light several new and innovative applications such as nanoscale implantable biomedical devices and neural networks Bio Inspired and Nanoscale Integrated Computing features an expert team of interdisciplinary authors who offer readers the benefit of their own breakthroughs in integrated computing as well as a thorough investigation and analyses of the literature Carefully edited the book begins with an introductory chapter providing a general overview of the field It ends with a chapter setting forth the common themes that tie the chapters together as well as a forecast of emerging avenues of research Among the important topics addressed in the book are modeling of nano devices quantum computing quantum dot cellular automata dielectrophoretic reconfigurable nano architectures multilevel and three dimensional nanomagnetic recording spin wave architectures and algorithms fault tolerant nanocomputing molecular computing self assembly of supramolecular nanostructures DNA nanotechnology and computing nanoscale DNA sequence matching medical nanorobotics heterogeneous nanostructures for biomedical diagnostics biomimetic cortical nanocircuits bio applications of carbon nanotubes and nanoscale image processing Readers in electrical engineering computer science and computational biology will gain new insights into how bio inspired and nanoscale devices can be used to design the next generation of enhanced integrated circuits Integral Biomathics Plamen L. Simeonov,Leslie S. Smith,Andrée C. Ehresmann,2012-07-13

Perhaps the most distinct question in science throughout the ages has been the one of perceivable reality treated both in physics and philosophy Reality is acting upon us and we and life in general are acting upon reality Potentiality found both in quantum reality and in the activity of life plays a key role In quantum reality observation turns potentiality into reality Again life computes possibilities in various ways based on past actions and acts on the basis of these computations This book is

about a new approach to biology and physics of course Its subtitle suggests a perpetual movement and interplay between two elusive aspects of modern science reality matter and potentiality mind between physics and biology both captured and triggered by mathematics to understand and explain emergence development and life all the way up to consciousness But what is the real potential difference between living and non living matter How does time in potentiality differ from time in reality What we need to understand these differences is an integrative approach This book contemplates how to encircle life to obtain a formal system equivalent to the ones in physics Integral Biomathics attempts to explore the interplay between reality and potentiality **A Guide to Monte Carlo Simulations in Statistical Physics** David Landau, Kurt

Binder, 2021-07-29 Unique coverage of Monte Carlo methods for both continuum and lattice systems explaining particularly analysis of phase transitions **Metaheuristics in Machine Learning: Theory and Applications** Diego Oliva, Essam H.

Houssein, Salvador Hinojosa, 2021-07-13 This book is a collection of the most recent approaches that combine metaheuristics and machine learning Some of the methods considered in this book are evolutionary swarm machine learning and deep learning The chapters were classified based on the content then the sections are thematic Different applications and implementations are included in this sense the book provides theory and practical content with novel machine learning and metaheuristic algorithms The chapters were compiled using a scientific perspective Accordingly the book is primarily intended for undergraduate and postgraduate students of Science Engineering and Computational Mathematics and is useful in courses on Artificial Intelligence Advanced Machine Learning among others Likewise the book is useful for research from the evolutionary computation artificial intelligence and image processing communities Biologically Inspired Design

Torben A. Lenau, Akhlesh Lakhtakia, 2022-06-01 As the existence of all life forms on our planet is currently in grave danger from the climate emergency caused by Homo sapiens the words sustainability and eco responsibility have entered the daily use vocabularies of scientists engineers economists business managers industrialists capitalists and policy makers Normal activities undertaken for the design of products and systems in industrialisms must be revamped As the bioworld is a great resource for eco responsible design activities an overview of biologically inspired design is presented in this book in simple terms for anyone with even high school education Beginning with an introduction to the process of design in industry the book presents the bioworld as a design resource along with the rationale for biologically inspired design Problem driven and solution driven approaches for biologically inspired design are described next The last chapter is focused on biologically inspired design for environment *A Practical Guide to Bio-inspired Design* Helena Hashemi Farzaneh, Udo

Lindemann, 2018-07-12 Bio inspired design also called biomimetics or biomimicry is a promising approach for the development of innovative technical products not only in mechanical engineering but also in areas such as material science and even computer engineering Innovations such as humanoid robots or multifunctional materials have shown the potential of bio inspired design However in industrial companies bio inspired design remains an exotic approach which is rarely used

in innovation practice One reason for this is a lack of knowledge on how to implement bio inspired design in practice Therefore this guide book was written to explain the application of bio inspired design methods and tools The target groups are professional engineers and biologists as well as students of both disciplines The book presents a selection of methods for specific activities in bio inspired design namely planning a bio inspired design project abstraction search analysis and comparison and transfer of analogies Factsheets give an overview of each method its advantages and challenges and its suitability for different bio inspired design approaches and scenarios To facilitate understanding all methods are explained with the help of the same example In addition ten best practice examples show the practical applicability of bio inspired design

Bio-Inspired Optimization Techniques in Blockchain Systems Vignesh, U.,M., Manikandan,Doshi, Ruchi,2024-01-29 In the dynamic landscape of bioinformatics and blockchain technology a profound challenge is evident ensuring secure exchange and analysis of complex biological data while maintaining data integrity and ownership Traditional methods fall short in seamlessly transferring genomic data spurring the fusion of blockchain innovation and optimization algorithms as a groundbreaking solution Biology Inspired Optimization Techniques in Blockchain Systems directly addresses the data integrity and ownership dilemma in bioinformatics and blockchain Despite the intricacies of genomic data blockchain s potential solution faces obstacles like data volume and slow transactions These challenges are adeptly overcome through optimization algorithms The book authored by experts in bioinformatics blockchain and optimization offers a comprehensive guide showcasing how blockchain architecture and biological data intricacies can harmonize It provides a blueprint for using blockchain to store genomic variants and aligned reads This work empowers developers data scientists and researchers to overcome technological barriers redefining the landscape of bioinformatics and beyond

Microscopic Aspects of Nonlinearity in Condensed Matter Alan R. Bishop,V.L. Pokrovsky,V. Tognetti,2012-12-06 Proceedings of a NATO ARW held in Florence Italy June 7 13 1990

Biologically Inspired Physics Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Biologically Inspired Physics**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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