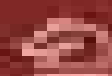


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Alexander V. Savin
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Synergetics of Molecular Systems



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Synergetics of Molecular Systems Lev N. Lupichev, Alexander V. Savin, Vasilii N. Kadantsev, 2014-08-19 Synergetics is the quantitative study of multicomponent systems that exhibit nonlinear dynamics and cooperativity This book specifically considers basic models of the nonlinear dynamics of molecular systems and discusses relevant applications in biological physics and the polymer sciences Emphasis is placed on specific solutions to the dynamical equations that correspond to the coherent formation of spatial temporal structures such as solitons kinks and breathers in particular The emergence of these patterns in molecular structures provides a variety of information on their structural properties and plays a significant part in energy transfer processes topological defects dislocations and related structure transitions Real media in which solitons take the form of solitary waves are also considered In this context the formation of nonlinear waves in a continuous medium described by nonlinear equations is associated with spontaneous breaking of the local symmetry of the homogeneous system which produces a range of interesting phenomena A particular feature of this text is its combination of analytic and computational strategies to tackle difficult nonlinear problems at the molecular level of matter

Systems Science and Cybernetics - Volume I Francisco Parra-Luna, 2009-10-30 The subject Systems sciences and cybernetics is the outcome of the convergence of a number of trends in a larger current of thought devoted to the growing complexity of primarily social objects and arising in response to the need for globalized treatment of such objects This has been magnified by the proliferation and publication of all manner of quantitative scientific data on such objects advances in the theories on their inter relations the enormous computational capacity provided by IT hardware and software and the critical revisiting of subject object interaction not to mention the urgent need to control the efficiency of complex systems where efficiency is understood to mean the ability to find a solution to many social problems including those posed on a planetary scale The result has been the forging of a new academically consolidated scientific trend going by the name of Systems Theory and Cybernetics with a comprehensive multi disciplinary focus and therefore apt for understanding realities still regarded to be inescapably chaotic This subject entry is subdivided into four sections The first an introduction to systemic theories addresses the historic development of the most commonly used systemic approaches from new concepts such as the so called geometry of thinking or the systemic treatment of non systemic identities to the taxonomic entropic axiological and ethical problems deriving from a general systemic cybernetic conceit Hence the focus in this section is on the historic and philosophical aspects of the subject Moreover it may be asserted today that beyond a shadow of a doubt problems in particular problems deriving from human interaction but in general any problem regardless of its nature must be posed from a systemic perspective for otherwise the obstacles to their solution are insurmountable Reaching such a perspective requires taking at least the following well known steps a statement of the problem from the determinant variables or phenomena b adoption of theoretical models showing the interrelationships among such variables c use of the maximum amount of

wherever possible quantitative information available on each placement of the set of variables in an environment that inevitably pre determines the problem That epistemology would explain the substantial development of the systemic cybernetic approach in recent decades The articles in the second section deal in particular with the different methodological approaches developed when confronting real problems from issues that affect humanity as a whole to minor but specific questions arising in human organizations Certain sub themes are discussed by the various authors always from a didactic vantage including problem discovery and diagnosis and development of the respective critical theory the design of ad hoc strategies and methodologies the implementation of both qualitative soft system methodologies and formal and quantitative such as the General System Problem Solver or the axiological operational perspective approaches cross disciplinary integration and suitable methods for broaching psychological cultural and socio political dynamisms The third section is devoted to cybernetics in the present dual meaning of the term on the one hand control of the effectiveness of communication and actions and on the other the processes of self production of knowledge through reflection and the relationship between the observing subject and the observed object when the latter is also observer and the former observed Known as second order cybernetics this provides an avenue for rethinking the validity of knowledge such as for instance when viewed through what is known as bipolar feedback processes through which interactions create novelty complexity and diversity Finally the fourth section centres around artificial and computational intelligence addressing sub themes such as neural networks the simulated annealing that ranges from statistical thermodynamics to combinatory problem solving such as in the explanation of the role of adaptive systems or when discussing the relationship between biological and computational intelligence

National Library of Medicine Current Catalog National Library of Medicine (U.S.),

Nanoelectronics: A Molecular View Avik Ghosh, 2016-09-29 This is one of the best available graduate level textbooks on electronic transport at the nanoscale Its unique feature is providing a thorough and completely self contained treatment of several theoretical formalisms for treating the transport problem As such the book is useful not only for the graduate students working in the field of nanoscale electrical transport but also for the researchers who wish to expand their knowledge of various fundamental issues associated with this rapidly developing field Of particular note are deep physical insights accompanying the rigorous mathematical derivations in each of the chapters as well as the clear statement of all the approximations involved in a particular theoretical formalism This winning combination makes the book very accessible to a reader with basic knowledge of quantum mechanics solid state theory and thermodynamics statistical mechanics I give this book the highest recommendation Read Full Review Serfei A Egorov University of Virginia USA This book is aimed at senior undergraduates graduate students and researchers interested in quantitative understanding and modeling of nanomaterial and device physics With the rapid slow down of semiconductor scaling that drove information technology for decades there is a pressing need to understand and model electron flow at its fundamental molecular limits The purpose of this book is to

enable such a deconstruction needed to design the next generation memory logic sensor and communication elements Through numerous case studies and topical examples relating to emerging technology this book connects top down classical device physics taught in electrical engineering classes with bottom up quantum and many body transport physics taught in physics and chemistry The book assumes no more than a nodding acquaintance with quantum mechanics in addition to knowledge of freshman level mathematics Segments of this book are useful as a textbook for a course in nano electronics

Mathematical Models of Chemical Reactions Péter Érdi,János Tóth,1989 *Microsystem Technology* Hans-Peter Saluz,M. Köhler,T. Mejevaia,2012-12-06 Biomolecular studies are the trial of Man to understand how Nature manages information at the molecular level The understanding of molecular information handling in nature is essential for the molecular optimization in chemistry molecular biology molecular pharmacology and therefore as an example for the development of specifically acting drugs The famous recent method of technical information management is digital electronics Over the past few years evidence has arisen that computerized and molecular information managements have many similar and overlapping aspects For example both technology and nature use digitized information and both use small structures for the efficient handling of information Furthermore they optimize their processes in order to gain a maximum of information with a minimum of invested energy During the last two decades novel experimental techniques in biomolecular sciences have paved the way for artificial biomolecular optimization In the same time interval the progress of micro system technology has been extended from the field of digital electronics and sensing to micro liquid handling and the field of chip supported substance handling began It appears that the marriage of physical micro technology and molecular processing will be consummated soon The contact of both fields has been realized in for example DNA chips Such connections will also become relevant in additional fields in the near future Biomolecular investigations are the first to profit from these fast growing scientific and technical connections between micro systems and molecular sciences

Mathematical Methods in Contemporary Chemistry Kuchanov,1996-03-20 *Oscillating Heterogeneous Catalytic Systems* Marina M. Slin'ko,N.I. Jaeger,1994-08-26 A review of the mathematical concepts methods and tools needed for the analysis and the interpretation of complex phenomena associated with oscillating heterogeneous catalytic systems which in turn have much in common with dynamical systems studied in related fields such as physics and biology

Current Catalog National Library of Medicine (U.S.),1993 First multi year cumulation covers six years 1965 70

Information Processing And Living Systems Vladimir B Bajic,Tin Wee Tan,2005-06-01 Information processing and information flow occur in the course of an organism's development and throughout its lifespan Organisms do not exist in isolation but interact with each other constantly within a complex ecosystem The relationships between organisms such as those between prey or predator host and parasite and between mating partners are complex and multidimensional In all cases there is constant communication and information flow at many levels This book focuses on information processing by life forms and the use of information technology in

understanding them Readers are first given a comprehensive overview of biocomputing before navigating the complex terrain of natural processing of biological information using physiological and analogous computing models The remainder of the book deals with artificial processing of biological information as a human endeavor in order to derive new knowledge and gain insight into life forms and their functioning Specific innovative applications and tools for biological discovery are provided as the link and complement to biocomputing Since artificial processing of biological information is complementary to natural processing a better understanding of the former helps us improve the latter Consequently readers are exposed to both domains and when dealing with biological problems of their interest will be better equipped to grasp relevant ideas

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