

Moscow Engineering Physics Institute

Kathleen Armour

National Research Nuclear University MEPhI (Moscow Engineering Physics Institute) ,2017

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Handbook of Research on Advanced Applications of Graph Theory in Modern Society Pal, Madhumangal,Samanta, Sovan,Pal, Anita,2019-08-30 In the world of mathematics and computer science, technological advancements are constantly being researched and applied to ongoing issues. Setbacks in social networking, engineering, and automation are themes that affect everyday life, and researchers have been looking for new techniques in which to solve these challenges. Graph theory is a widely studied topic that is now being applied to real-life problems. The Handbook of Research on Advanced Applications of Graph Theory in Modern Society is an essential reference source that discusses recent developments on graph theory, as well as its representation in social networks, artificial neural networks, and many complex networks. The book aims to study results that are useful in the fields of robotics and machine learning and will examine different engineering issues that are closely related to fuzzy graph theory. Featuring research on topics such as artificial neural systems and robotics, this book is ideally designed for mathematicians, research scholars, practitioners, professionals, engineers, and students seeking an innovative overview of graphic theory.

Handbook of Research on Grid Technologies and Utility Computing: Concepts for Managing Large-Scale Applications

Udoh, Emmanuel,Wang, Frank Zhigang,2009-05-31 This book provides a compendium of terms, definitions, and explanations of concepts, issues, and trends in grid technology--Provided by publisher.

Light Scattering Reviews 8 Alexander A. Kokhanovsky,2013-06-12 Light scattering review (vol 8) is aimed at the presentation of recent advances in radiative transfer and light scattering optics. The topics to be covered include: scattering of light by irregularly shaped particles suspended in atmosphere (dust, ice crystals), light scattering by particles much larger as compared the wavelength of incident radiation, atmospheric radiative forcing, astrophysical radiative transfer, radiative transfer and optical imaging in biological media, radiative transfer of polarized light, numerical aspects of radiative transfer.

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Proposed Legislation to Establish an Office of Strategic Trade United States. Congress. Senate. Committee on Governmental Affairs,1981

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Cosmological Pattern of Microphysics in the Inflationary Universe Maxim Y. Khlopov, Sergei G. Rubin, 2013-03-20 Modern cosmology is a quickly developing field of research. New technical devices and tools supply the community with new experimental data measured with high accuracy. The self-consistent explanation of these data needs theoretical models that are based on hypothetical predictions of particle theory. In their turn, such predictions imply cosmology for their probe. Specific studies of the cosmological consequences of particle theory, linking them to their observable signatures, are actual. This boiling kettle of theoretical research and experimental efforts produces ideas that will be preserved for following generations. The aim of this book is to acquaint the reader with some of these ideas, offering nontrivial ways to probe the physical basis of modern cosmology. An extensive review of the newest ideas in modern cosmology, e. g., related with the development of the M-brane theory, lies beyond the scope of our book, which is aimed at providing a firmly established system of probes for these ideas, linking their predictions to their possible experimental test. We use the framework of inflationary paradigm to reveal the phenomena that can shed light on the physical origin of the observed Universe, of its matter content and large-scale structure. The crucial role of quantum fluctuations in creation of our Universe and in possible features, reflecting cosmological impact of microphysics, is discussed. These features are shown to be accessible to experimental test in the near future.

European Particle Accelerator Conference (Epac 94) (In 3 Volumes) Christine Petit-jean-genaz, Vic Suller, 1994-11-26 These proceedings aim to provide a comprehensive overview of research, technology and applications in the field of accelerators. Contributions from the entire field of accelerators are presented, including low and high energy machines, and medical and industrial accelerators.

Zeldovich R.A. Sunyaev, 2004-06-15 Ya. B. Zeldovich was certainly one of the greatest physicists and cosmologists of the 20th century. This volume presents reminiscences of this exemplary academician, providing biographical and historical insights from colleagues who knew him best. Zeldovich's achievements are outlined, including those in relativistic astrophysics and cosmology, the

Models of Wave Memory Serguey Kashchenko, 2015-10-06 This monograph examines in detail models of neural systems described by delay-differential equations. Each element of the medium (neuron) is an oscillator that generates, in standalone mode, short impulses also known as spikes. The book discusses models of synaptic interaction between neurons, which lead to complex oscillatory modes in the system. In addition, it presents a solution to the problem of choosing the parameters of interaction in order to obtain attractors with predetermined structure. These attractors are represented as images encoded

in the form of autowaves (wave memory). The target audience primarily comprises researchers and experts in the field, but it will also be beneficial for graduate students.

C-AD Experiments, 2000-2004 P. Lo Presti, 2004

Nuclear Nonproliferation Gene Aloise, 2007-08 Safeguarding nuclear warheads & materials that can be used to make nuclear weapons is a primary nat. security concern of the U.S. Since 1993, the DoE & DoD have worked to improve security at sites housing weapons-usable nuclear material & warheads in Russia & other countries. In 1995, DoE established the Materials Protection, Control, & Accounting program to implement these efforts. The author examined the: (1) progress DoE has made in improving security at nuclear-material sites in Russia & other countries; (2) progress DoE & DoD have made in improving security at Russian nuclear warhead sites; & (3) efforts DoE & DoD have undertaken to ensure the continued effective use of U.S.-funded security upgrades. Illustrations.

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