

Govorun

Rostovtsev V A,Shirkov Dmitri V,Gerdt V P

Computer Algebra In Physical Research: Memorial Volume For N N Govorun - Proceedings Of The Iv International Conference Rostovtsev V A, Shirkov Dmitri V, Gerdt V P, 1991-12-11 Professor Nicholas N Govorun, corresponding member of the USSR Academy of Sciences, was the principal organizer of the precedent meetings held at Dubna (1979, 1983, 1985). Unfortunately, he passed away in 1989. This volume is to honor his support in Computer Algebra. This is perhaps the only meeting of the entire soviet union computer algebra community and foreign scientists. The meeting presented scientific results, plans for research facilities, and status reports of the basic areas of investigations. The fields covered include computer algebra systems and general algorithms as well as applied algorithms, programs and results in computer algebra applications (mainly in physics).

Modification and Blending of Synthetic and Natural Macromolecules Francesco Ciardelli, Stanislaw Penczek, 2007-10-13 The book provides a unique collection of 15 contributions by 15 internationally recognized scientists performing intensive research activity on the preparation and characterization of complex and multiphase materials based on macromolecules as well as on the evaluation and simulation of structure/properties relations. The topic is assuming a general increasing importance as providing a highly sustainable and modern approach to the present and future development of the important area of materials science and technology. The scientific route along the successive contributions goes from the controlled preparation of functional MM both by innovative polymerization reactions and preformed polymers modification (intramacromolecular complexity), to their combination with other MMs and materials to give blends and composites where new properties are conveniently achieved by morphologic complexity. The synergic behaviour of the different components in these last is obtained by reactive processing producing the necessary interfacial adhesion. Even if most examples deal with man-made MMs, biopolymers are also included. The various chapters provide in most cases an exhaustive fundamental description assisted by an up-to-date and broad list of relevant references. The book is therefore an excellent informative and formative instrument for those involved in complex materials preparation and application in research and industry.

The Theory and Practice of Directors' Remuneration, 2016-01-06 This book argues for a correct balance between risk and reward and for Directors' remuneration to be equitable to all parties and stakeholders. By examining the current theories, practices and regulations and explaining them in detail it provides a state of the art overview of one of the key corporate governance issues of our time.

Genetics and Sports M. Posthumus, M. Collins, 2016-06-10 This second edition of Genetics and Sports expands on topics previously discussed in an attempt to create an integrated and holistic understanding of the field of sports genomics. It is an update on technologies and on the role of genetics in training, performance, injury, and other exercise-related phenotypes. Ethical concerns and the importance of counselling before and after genetic testing are also addressed. It is increasingly important to understand the field of genetics and sports because of the potential to use and misuse information. All exercise scientists, sport and exercise clinicians, athletes, and coaches need to be adequately informed to ensure that genetic information is accurately and properly used. Genetics and Sports is, therefore, highly recommended to all of these groups.

FIRE AND FURE: The Russian Dossier Christopher Steel et al,

Trumpocalypse Now! Kenn Thomas, 2017-04-27 The controversial 2016 election of Donald Trump as the 45th president of the United States sparked a debate that promises to define the global political dialogue going forward. Behind the scenes, however, a deeper dynamic has been put into play: conspiracy theory has moved from the sideline fringe onto America's central stage. This book examines The Donalds's history of creating alternative realities with "alternative facts" and "fake news" and the authentic conspiratorial points of view from which they arise. Trumpocalypse Now! takes a look at Trump's career as a conspiracy theory celebrity, his trafficking in such notions as birtherism, Islamofascism and 9/11, the conspiracies of the Clinton era, and the JFK assassination. It also examines the controversies of the 2016 election, including the cyberhacking of the DNC, the Russian involvement and voter fraud. Learn the parapolitical realities behind the partisan divide and the real ideological underpinnings behind the country's most controversial president.

The State of American Policing David J. Thomas, 2018-11-09 Written by a veteran police officer turned college professor, this modern-day study of American policing covers hot-button issues including police use of deadly force against and bias toward minorities. Grounded in research of historical and current events, this text examines police practices and the psychological impact that those practices have on minority communities. Author David J. Thomas, a retired police officer and associate professor of criminal justice, looks at and beyond historical perspectives to address many of today's most controversial issues central to minority communities. Topics covered include the repeated failure to convict officers for fatally shooting unarmed subjects, the rise of heated debates between the Black Lives Matter and Blue Lives Matter movements, the militarization of police agencies, and police response to protests by NFL players. The text also offers insight into the psychology of race, police culture, implicit bias, and the decision to use deadly force. Thomas additionally examines possible solutions to these problems. College students, researchers, academics, and readers interested in politics will find this work informative and thought-provoking.

Wikipedia Presents: James Comey Full Senate Testimony Monticello West, 2017-06-09 In a compact format (126 pages) this is the quick to go to guide for keeping up with all things James Comey (Comey Day). All of the documents are public domain (copyright free) and are unedited on purpose since WikiPedia allows for free publication and thus COPYRIGHT LEFT is in place.

Supercomputing Vladimir Voevodin, Sergey Sobolev, 2020-12-05 This book constitutes the refereed post-conference proceedings of the 6th Russian Supercomputing Days, RuSCDays 2020, held in Moscow, Russia, in September 2020.* The 51 revised full and 4 revised short papers presented were carefully reviewed and selected from 106 submissions. The papers are organized in the following topical sections: parallel algorithms; supercomputer simulation; HPC, BigData, AI: architectures, technologies, tools; and distributed and cloud computing. * The conference was held virtually due to the COVID-19 pandemic.

Computer Algebra in Physical Research D. V. Shirkov, V. A. Rostovtsev, V. P. Gerdt, 1991 Professor Nicholas N Govorun, corresponding member of the USSR Academy of Sciences, was the principal organizer of the precedent meetings held at Dubna (1979, 1983, 1985). Unfortunately, he passed away in 1989. This volume is to honor his support in Computer Algebra. This is perhaps the only meeting of the entire soviet union computer algebra community and foreign scientists. The meeting presented scientific results, plans for research facilities, and status reports of the basic areas of investigations. The fields covered include computer algebra systems and general algorithms as well as applied algorithms, programs and results in computer algebra applications (mainly in physics).

Nuclear Science Abstracts, 1963

Building Business in Post-Communist Russia, Eastern Europe, and Eurasia Dinissa Duvanova, 2013-02-18 Prior to 1989, the communist countries of Eastern Europe and the USSR lacked genuine employer and industry associations. After the collapse of communism, industry associations mushroomed throughout the region. Duvanova argues that abusive regulatory regimes discourage the formation of business associations and poor regulatory enforcement tends to encourage associational membership growth. Academic research often treats special interest groups as vehicles of protectionism and non-productive collusion. This book challenges this perspective with evidence of market-friendly activities by industry associations and their benign influence on patterns of public governance. Careful analysis of cross-national quantitative data spanning more than 25 countries, and qualitative examination of business associations in Russia, Ukraine, Kazakhstan and Croatia, shows that postcommunist business associations function as substitutes for state and private mechanisms of economic governance. These arguments and empirical findings put the long-standing issues of economic regulations, public goods and collective action in a new theoretical perspective.

Nature Sir Norman Lockyer, 2007

Biological and Medical Aspects of Electromagnetic Fields, Fourth Edition Ben Greenebaum, Frank Barnes, 2018-11-01 The two volumes of this new edition of the Handbook cover the basic biological, medical, physical, and electrical engineering principles. They also include experimental results concerning how electric and magnetic fields affect biological systems—both as potential hazards to health and potential tools for medical treatment and scientific research. They also include material on the relationship between the science and the regulatory processes concerning human exposure to the fields. Like its predecessors, this edition is intended to be useful as a reference book but also for introducing the reader to bioelectromagnetics or some of its aspects. **FEATURES** • New topics include coverage of electromagnetic effects in the terahertz region, effects on plants, and explicitly applying feedback concepts to the analysis of biological electromagnetic effects • Expanded coverage of electromagnetic brain stimulation, characterization and modeling of epithelial wounds, and recent lab experiments on at all frequencies • Section on background for setting standards and precautionary principle • Discussion of recent epidemiological, laboratory, and theoretical results; including: WHO IARC syntheses of epidemiological results on both high and low frequency fields, IITRI lab study of cancer in mice exposed to cell phone-like radiation, and other RF studies • All chapters updated by internationally acknowledged experts in the field

Fundamentals for the Assessment of Risks from Environmental Radiation Christa Baumstark-Khan, Stanislav Kozubek, Gerda Horneck, 2013-12-01 Human health as well as aquatic and terrestrial ecosystems are threatened from increasing levels of environmental radiation of various sources, many of them of anthropogenic causality: large areas of the former Soviet Union suffer from radioactive pollution, in particular after the Chernobyl accident; the increase in the incidence of UVB radiation at the Earth's surface as a result of a progressive depletion of stratospheric ozone is a global problem that requires international concerted actions; in areas of former uranium mining the natural radiation level is substantially increased due to elevated radon levels; a growing portion of the population involved in air traffic is exposed to increased levels of natural radiation; and with the International Space Station an increasing number of astronauts will be exposed to the complex field of cosmic radiation. To estimate the corresponding risks, a better knowledge of the underlying radiobiological mechanisms at the molecular, cellular and system level is required. This book is the result of a multidisciplinary effort to discuss the current state of knowledge of the fundamental processes that result from interactions of environmental radiation -ionizing as well as UV radiation -with living matter and the existing radiation protection concepts, and then to define future research work needed as fundamental information for the assessment of risks from increased levels of environmental radiation to human health and ecosystem balance. It comprises the key lectures and statements presented at the NATO Advanced Research Workshop.

Advances in Motivation Science, 2015-08-18 Advances in Motivation Science, Elsevier's new serial, focuses on the ways motivation has traditionally been one of the mainstays of the science of psychology, not only playing a major role in the early dynamic and Gestalt models of the mind, but also playing an integral and fundamental part of the behaviorist theories of learning and action. The cognitive revolution in the 1960 and 70's eclipsed the emphasis on motivation to a large extent, but it has returned in full force prompting this new serial on a “hot topic of the contemporary scene that is, once again, firmly entrenched as a foundational issue in scientific psychology. This volume brings together internationally recognized experts who focus on cutting-edge theoretical and empirical contributions relating to this important area of psychology. Focuses on the ways motivation has traditionally been one of the mainstays of the science of psychology Inclusive text for a variety of interests, including motivation, psychology, self-regulation, strivings, needs, and motives Presents a “hot topic that is, once again, firmly entrenched as a foundational issue in scientific psychology Provides an overview of important research programs conducted by the most respected scholars in psychology Includes special attention on directions for future research

Magnetobiology Vladimir N. Binhi, 2002-03-08 People are immersed in electromagnetic fields from such sources as power lines, domestic appliances, mobile phones, and even electrical storms. All living beings sense electric fields, but the physical origins of the phenomenon are still unclear. Magnetobiology considers the effects of electromagnetic fields on living organisms. It provides a comprehensive review of relevant experimental data and theoretical concepts, and discusses all major modern hypotheses on the physical nature of magnetobiological effects. It also highlights some problems that have yet to be solved and points out new avenues for research. Why do some people feel unwell during a lightning storm? Why is there a correlation between the level of electromagnetic background and the incidence of cancer? Why do so many medical centers use electromagnetic exposures to treat a wide variety of disorders in humans? The international scientific community is extremely interested in a theory of magnetobiology and the answers to these and other questions, as evidenced by the growing number of research associations in the United States, Europe, and other parts of the world. The World Health Organization (WHO) has named electromagnetic contamination in occupational and residential areas as a stress factor for human beings. This book stands out among recent texts on magnetobiology because it draws on a strong foundation of empirical and theoretical evidence to explain the various effects of magnetic fields on the human body. It contains the first comprehensive collection of experimental data bearing physical information, frequency and amplitude/power spectra, and original research data on how electromagnetic fields interfere with ions and molecules inside the proteins of living organisms. Introduction is written so that it will be understandable to a wide scientific community regardless of their specialisation First comprehensive collection of experimental data bearing physical information, frequency and amplitude/power spectra Original theoretical research data on the interference of ions and molecules inside proteins Appendix covers physical questions most relevant for magnetobiology. In particular there is an original exposition of the magnetic resonance basic principles

Advances in Clinical Chemistry, 2015-07-28 Volume 70 in the internationally acclaimed Advances in Clinical Chemistry contains chapters authored by world renowned clinical laboratory scientists, physicians and research scientists. The serial provides the latest and most up-to-date technologies related to the field of clinical chemistry and is the benchmark for novel analytical approaches in the clinical laboratory. Expertise of international contributors Latest cutting-edge technologies

The Routledge Handbook of Philosophy and Implicit Cognition J. Robert Thompson, 2022-12-30 Humans think of ourselves as acting according to reasons that we can typically articulate and acknowledge, though we may be reluctant to do so. Yet some of our actions do not fit this mold—they seem to arise from motives and thoughts that appear outside of our control and our self-awareness. Rather than treating such cases as outliers, theorists now treat significant parts of the mind as operating implicitly or ‘behind the scenes’. Mental faculties like reasoning, language, and memory seem to involve this sort of implicit cognition, and many of the structures we use to understand one another seem infused with biases, perceptions, and stereotypes that have implicit features. The Routledge Handbook of Philosophy and Implicit Cognition is an outstanding guide and reference source to this important topic. Composed of more than thirty chapters by an international team of contributors, the Handbook is divided into eight clear parts: Defining Features? Identifying Implicitness Among Cognate Notions The Nature and Limits of Implicit Processing Ways of Perceiving, Knowing, Believing Language Agency and Control Social Cognition Memory Learning and Reasoning. The Routledge Handbook of Philosophy and Implicit Cognition is essential reading for students and researchers in philosophy of psychology, moral psychology, and philosophy of mind, and will also be of interest to those in related disciplines such as psychology, neuroscience, and linguistics.

Donald Trump, Robert Mueller, Christopher Steele Diane Holloway Cheney, Ph.D., 2021-09-13 This thrilling page-turner describes the lives of the most controversial men of our era and how they impacted each other. We now realize that the greatest threat to our country can come from within as well as those not in our own country. Can an administration ignore laws and attack democratic institutions without damaging democracy? These shocking revelations are not

without some humor to brighten what are otherwise dark and scary truths.

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