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Victor M. Buchstaber, Sotiris Konstantinou-Rizos, Alexander V. Mikhailov

Reconsidering the Limits to Growth Viktor Sadovnichy, Askar Akaev, Ilya Ilyin, Sergey Malkov, Leonid Grinin, Andrey Korotayev, 2023-09-25 Echoing the famous The Limits to Growth report from 1972, this edited volume analyses the changes that the World System has undergone to the present, on the fiftieth anniversary of the original report. During the past fifty years, both the concept and understanding of these limits have significantly changed. This book highlights that the evolution of the World System has approached a new critical milestone, moving into a fundamentally new phase of historical development, when the old economic and social technologies no longer work as efficiently as before or even begin to function counterproductively, which leads the World System into a systemic crisis. The book discusses the transition of human society to a new phase state, the shape of which has not yet been determined. New approaches are needed for both, for the analysis of the global situation, and for forecasts. The book is based on an integrated approach including the world-systems, historical and evolutionary perspectives, as well as a systematic view of society, in which changes in one subsystem cause transformations in others. Through mathematical modeling, it defines the main vectors of transformations of the World System; makes a detailed forecast of the development of all the main subsystems of the society and the World System, while presenting horizons of changes from short-term to ultra-long-term; and presents different development scenarios as well as recommendations on how to achieve a transition to the most favorable scenario. The book will appeal to members and followers of the Club of Rome, policy-makers, as well as to scholars from various disciplines interested in a better understanding of the World System evolution, global futures, development studies, climate change, and future societies.

World Directory of Crystallographers Yves Epelboin, 2013-11-11 The 9th edition of the World Directory of Crystallographers and of Other Scientists Employing Crystallographic Methods, which contains 7907 entries embracing 72 countries, differs considerably from the 8th edition, published in 1990. The content has been updated, and the methods used to acquire the information presented and to produce this new edition of the Directory have involved the latest advances in technology. The Directory is now also available as a regularly updated electronic database, accessible via e-mail, Telnet, Gopher, World-Wide Web, and Mosaic. Full details are given in an Appendix to the printed edition.

Child Development in Russia Aleksander Veraksa, 2022-09-02 This book presents unique results of complex studies from the all-Russian longitudinal study "Grow with Russia". In the framework of the cultural-historical concept, it focuses on the

social situation of development, which is organized by adults, and its influence on cognitive and emotional development of children. It examines the role of the traditional play in children's development in modern conditions. The book explores the changes in social situation of development due to the digitalization of the world and its impact on child development, child groups and play development. The book searches for cognitive cultural tools as means of concept acquisition by preschool children in different domains as well as key factors that influence effectiveness of different cultural tools usage. This book provides international perspectives, making results from the study applicable to different cultural contexts.

Sixteenth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Astrophysics, And Relativistic Field Theories - Proceedings Of The Mg16 Meeting On General Relativity (In 4 Volumes) Remo Ruffini, Gregory Vereshchagin, 2022-12-15 The proceedings of MG16 give a broad view of all aspects of gravitational physics and astrophysics, from mathematical issues to recent observations and experiments. The scientific program of the meeting included 46 plenary presentations, 3 public lectures, 5 round tables and 81 parallel sessions arranged during the intense six-day online meeting. All talks were recorded and are available on the ICRANet YouTube channel at the following link: www.icranet.org/video_mg16.These proceedings are a representative sample of the very many contributions made at the meeting. They contain 383 papers, among which 14 come from the plenary sessions. The material represented in these proceedings cover the following topics: accretion, active galactic nuclei, alternative theories of gravity, black holes (theory, observations and experiments), binaries, boson stars, cosmic microwave background, cosmic strings, dark energy and large scale structure, dark matter, education, exact solutions, early universe, fundamental interactions and stellar evolution, fast transients, gravitational waves, high energy physics, history of relativity, neutron stars, precision tests, quantum gravity, strong fields, and white dwarf; all of them represented by a large number of contributions. The online e-proceedings are published in an open access format.

<u>Multiscale Solid Mechanics</u> Holm Altenbach, Victor A. Eremeyev, Leonid A. Igumnov, 2020-11-09 This book provides an overview of the current of the state of the art in the multiscale mechanics of solids and structures. It comprehensively discusses new materials, including theoretical and experimental investigations their durability and strength, as well as fractures and damage

New Wave of Revolutions in the MENA Region Leonid Issaev, Andrey Korotayev, 2022-11-05 This book offers a comparative perspective on the new wave of revolutions in the MENA region. Recently, a new wave of revolutions has swept the Middle East and North Africa (MENA) region, comparable in some respects to the events of the Arab Spring. Revolutionary events have significantly changed the political regimes in Sudan, Algeria and Mali, while Lebanon and Iraq have also witnessed serious revolutionary episodes. Further, a new quality of protests has manifested in Iran, Egypt, Morocco and Jordan. Presenting a variety of country studies, this book identifies similarities and differences between the events of the

Arab Spring and the current upheavals in the MENA region and examines their causes and world-system context. It also analyzes the motivating forces, goals and organizational forms of the protesters and other actors involved, as well as the political and economic consequences of these revolutionary events. Moreover, it seeks to understand why some countries that were actively involved in the Arab Spring have remained largely unaffected by these developments. The book appeals to scholars of political science with a focus on comparative politics, Middle Eastern politics and political sociology.

3rd International Multidisciplinary Microscopy and Microanalysis Congress (InterM) Ahmet Yavuz Oral, Zehra Banu Bahsi Oral, 2016-11-09 The 3rd International Multidisciplinary Microscopy Congress (InterM2015), held from 19 to 23 October 2015, focused on the latest developments concerning applications of microscopy in the biological, physical and chemical sciences at all dimensional scales, advances in instrumentation, techniques in and educational materials on microscopy. These proceedings gather 17 peer-reviewed technical papers submitted by leading academic and research institutions from nine countries and representing some of the most cutting-edge research available.

Recent Research in Control Engineering and Decision Making Olga Dolinina, Alexander Brovko, Vitaly Pechenkin, Alexander Lvov. Vadim Zhmud, Vladik Kreinovich, 2019-01-28 This book constitutes the full papers and short monographs developed on the base of the refereed proceedings of the International Conference on Information Technologies: Information and Communication Technologies for Research and Industry (ICIT-2019), held in Saratov, Russia in February 2019. The book brings accepted papers which present new approaches and methods of solving problems in the sphere of control engineering and decision making for the various fields of studies: industry and research, ontology-based data simulation, smart city technologies, theory and use of digital signal processing, cognitive systems, robotics, cybernetics, automation control theory, image recognition technologies, and computer vision. Particular emphasis is laid on modern trends, new approaches, algorithms and methods in selected fields of interest. The presented papers were accepted after careful reviews made by at least three independent reviewers in a double-blind way. The acceptance level was about 60%. The chapters are organized thematically in several areas within the following tracks: • Models, Methods & Approaches in Decision Making Systems • Mathematical Modelling for Industry & Research • Smart City Technologies The conference is focused on development and globalization of information and communication technologies (ICT), methods of control engineering and decision making along with innovations and networking, ICT for sustainable development and technological change, and global challenges. Moreover, the ICIT-2019 served as a discussion area for the actual above-mentioned topics. The editors believe that the readers will find the proceedings interesting and useful for their own research work.

Macro, Micro, and Nano-Biosensors Mahendra Rai, Anatoly Reshetilov, Yulia Plekhanova, Avinash P Ingle, 2021-01-04 This book includes an international group of researchers who present the latest achievements in the field of enzyme, immune system, and microbial and nano-biosensors. It highlights the experimental evidence for formation of biological fuel cells

(BFCs)-which has a dual purpose – as a device that produces electricity and the systems which produce it simultaneously cleaning up the environment from polluting organic compounds. Considering the work in the field of macro, micro and nanobiosensors, considerable attention is paid to the use of nanomaterials for the modification of working electrodes. Nanomaterials in some cases can significantly improve the parameters of analytical systems. Readers will be interested in the projection of the presented theoretical and experimental materials in the field of practical application of modern analytical developments. The presented results in many cases imply the possibility of using the created models of macro, micro and nano-biosensors, and biofuel elements in the field of health, and protection/restoration of the environment. It includes information about all existing types of transducers of signals in biosensors - electrochemical, optical and quantum-optics, thermoelectric, data of atomic force microscopy, piezoelectric, and more. On the basis of these principles, descriptions are given about the functioning of macro, micro and nano-biosensors for the detection of compounds used in medicine, detection of compounds that clog the environment, and thus affect human health, for compounds that are potentially the basis for the production of drugs, for the selection of compounds that have medicinal activity, for immunodetection, and to assess the quality of food. These questions form the basis of research carried out in the field of biosensors in the world. Since the described models of biosensors have high sensitivity, high measurement speed and selectivity, the described results attract the attention of both the ordinary reader and business class specialists who create and implement analytical technologies. This book is very useful for researchers in life sciences, chemical sciences, physics, and engineering. In addition, it will be useful for the persons working in industry. Advanced technologies specialists will be attracted by the novelty of the proposed solutions and their relevance and ease of implementation. Since the studies contain sections describing the parameters of different biosensors, BFCs, they are easily navigated into assessing the effectiveness of the practical use of the proposed device. The relevant sections indicate such characteristics as detection ranges, life span, type of biological material used, the method of formation of the bio-receptor part. These parameters are of interest to both developers of new models of biosensors and BFC, and their manufacturers.

Smart Innovation in Agriculture Elena G. Popkova, Bruno S. Sergi, 2022-02-28 This book is concerned with the systemic examination of the prospects for the development of smart agriculture for sustainable development. This book substantiates the top-priority significance of smart innovation in agriculture for modern economic and ecological systems. The book not only examines the theoretical concept of smart agriculture, but also gives consideration to the rule of thumb in terms of its implementation in different countries worldwide. The book contains both fundamental and applied recommendations on the innovative technological development of smart agriculture in modern economic and ecological systems for sustainable development. The book is not limited to a single vector of development of smart agriculture, but is representative of all of them, making it possible to describe the future prospects in the fullest, most reliable and accurate manner, and to

comprehensively present the directions for its development. The book has developed and applied an advanced and sophisticated methodology, the advantage of which consists in the reliance on big data with the use of datasets, which allows improving accuracy, reliability, authenticity, and coverage of results.

Piaget and Vygotsky in XXI century Nikolay Veraksa, Ingrid Pramling Samuelsson, 2022-08-18 The book provides a comprehensive analyses of Vygotsky's and Piaget's theories implementation in modern preschool education. It analyzes the problem of the relationship between the natural and the cultural in the context of Vygotsky and Jean Piaget theories. Their discourses complemented each other: whereas Vygotsky developed his theory in the direction from society (culture) to the individual child, Piaget's movement was the opposite: from individual child to society. These two approaches confront modern world with the need to analyze the problem of childhood: is childhood a period of cultural exploration or is it a special form of relationship in which both the egocentrism and consciousness of the child, and the egocentrism and consciousness of culture are represented? Readers will gain insight into the methodology that makes possible to unite up-to-date views based on Vygotsky and Piaget theories on child development and education.

Alpine Ecosystems in the Northwest Caucasus Vladimir G. Onipchenko, 2013-03-20 Plant geographical description of the area, syntaxonomy, spatial patterns, floristic richness, structure of plant communities in relation to soil properties and herbivore influence were described for a mountain region that is difficult to access. Seasonal, inter-annual, and long-term dynamics of vegetation are discussed on the base of long-term observations as well as pollen and phytolith analyses. Population biology of alpine plants is studied by combination of field observations and mathematical modelling. Plant population strategies and soil seed banks are described for alpine plants from several communities. Results of long-term ecological experiments (plant reciprocal transplantations, dominant removals, light limitation) showed the significance of competition and facilitation for community organization. Structure of soil algal and fungal communities is represented as well as mycorrhiza of alpine plants. Main animal groups (wild) history and modern nature conservation problems are discussed.

Polymer Yearbook 16 Richard A. Pethrick,1999-06-23 Polymer Yearbooks provide reviews of Japanese and Russian polymer science not otherwise readily available in English. An essential desk reference of general interest to polymer scientists, they contain reviews covering topics in polymer synthesis, degradation, renewable polymer sources, drug release, thermodynamics of polymers under shear, etc. The books also contain lists of recent publications in polymer science and a compilation of dissertation abstracts. Names and addresses of research annuals in polymer science and their editors are listed, together with useful information such as standard abbreviations and trade names. Containing summaries of useful physical, chemical, and mathematical data along with definitions of terms in polymer science, the Polymer Yearbook is a must for any practicing polymer chemist. This volume also contains reviews on state-of-the-art Japanese research presented in the annual Spring and Fall meetings of the Japanese Polymer Science Society. The aim of this section is to make information on

the progress of Japanese polymer science, and on topics of current interest to polymer scientists in Japan, more easily available worldwide.

Literature, Language and Computing Polina Eismont, Maria Khokhlova, Mikhail Koryshev, 2025-03-26 This book brings together the selected revised papers representing a multidisciplinary approach to language and literature. The collection presents studies performed using the methods of computational linguistics in accordance with the traditions of Russian linguistic and literary studies, primarily in line with the Leningrad (Petersburg) philological school. The book comprises the papers allocated into two sections discussing the study of corpora in language, translation, and literary studies and the use of computing in language teaching and translation and in emotional text processing. A unique feature of the presented collection is that the papers, compiled in one volume, allow readers to get an understanding of a wide range of research conducted in Saint Petersburg State University and other Russian leading scientific institutions. Both the classical tradition of Saint Petersburg philology and the results obtained with the help of new computer technologies as a sample of the symbiosis of technologies and traditions, which bring research to a qualitatively new level to arouse interest.

Mapping Russia's Natural Focal Diseases Svetlana Malkhazova, Varvara Mironova, Natalia Shartova, Dmitry Orlov, 2018-10-24 This book is the first scientific publication on diseases caused by agents circulating in natural environments independently from humans, covering the whole territory of the Russian Federation. It contains diverse and multifaceted information, both in textual and cartographic form. The book focuses on the historical and current distribution of natural-focal diseases in Russia, epidemiological aspects, natural and socio-economic determinants conducing natural foci. With a series of maps this book depicts population morbidity rates in particular regions and on a national level for the 21st century. With numerous color illustrations this book appeals to a wide audience and is of particular interest to geographers, environmental workers, epidemiologists and other specialists interested in environmental and public health issues.

Dynamic Earth Environments Kamlesh P. Lulla, Lev V. Dessinov, 2000 The U.S./Russian collaboration that used the Space Shuttle and the Mir Space Station as platforms for acquiring remote sensing information about the Earth between 1996 and 1998 produced significant scientific results on hydrology, land use, and changes in some of the Earth's most dynamic environments. Many of these outstanding images are presented here and compared with photographs taken during earlier missions, allowing detection of changes on the Earth's surface. Studies reported in this fascinating volume include observations of El Niño-related phenomena; fluctuating water levels of the Caspian and Aral Seas; smoke, dust, and aerosols in the atmosphere; urban land use changes; and drought in the southeastern United States and Mexico. This valuable information, and the techniques used to gather it, will form the basis for future remote sensing studies to be conducted from the International Space Station.

Smart Electromechanical Systems Andrey E. Gorodetskiy, Irina L. Tarasova, 2019-11-02 This book introduces the latest

achievements of Russian scientists regarding the theory and practice of situational control of the SEMS group. It also discusses the development of methods and algorithms for interaction of the SEMS group in situational control, based on the principles of security, flexibility, and adaptability in behavior, as well as parallelism in information processing, computing, and control. Recently, the task of ensuring the functioning of robots in the framework of collective cooperation has become relevant, and the use of the principles of situational management of the SEMS group makes it possible to ensure the efficiency, reliability and safety of real-time operation. The topics covered include, but are not limited to the following: Problems and principles of situation control Methods and algorithms of situational control Information and measuring support of situational control systems Simulation of situation control This book is intended for students, scientists, and engineers specializing in the fields of smart electromechanical systems and robotics.

Recent Developments in Integrable Systems and Related Topics of Mathematical Physics Victor M. Buchstaber, Sotiris Konstantinou-Rizos, Alexander V. Mikhailov, 2018-12-30 This volume, whose contributors include leading researchers in their field, covers a wide range of topics surrounding Integrable Systems, from theoretical developments to applications. Comprising a unique collection of research articles and surveys, the book aims to serve as a bridge between the various areas of Mathematics related to Integrable Systems and Mathematical Physics. Recommended for postgraduate students and early career researchers who aim to acquire knowledge in this area in preparation for further research, this book is also suitable for established researchers aiming to get up to speed with recent developments in the area, and may very well be used as a guide for further study.

Women in Science - Translational Medicine 2021 Victoria Bunik, Claudine Habak, 2022-10-25

Chirality, Magnetism and Magnetoelectricity Eugene Kamenetskii,2021-03-27 This book discusses theoretical and experimental advances in metamaterial structures, which are of fundamental importance to many applications in microwave and optical-wave physics and materials science. Metamaterial structures exhibit time-reversal and space-inversion symmetry breaking due to the effects of magnetism and chirality. The book addresses the characteristic properties of various symmetry breaking processes by studying field-matter interaction with use of conventional electromagnetic waves and novel types of engineered fields: twisted-photon fields, toroidal fields, and magnetoelectric fields. In a system with a combined effect of simultaneous breaking of space and time inversion symmetries, one observes the magnetochiral effect. Another similar phenomenon featuring space-time inversion symmetries is related to use of magnetoelectric materials. Cross-coupling of the electric and magnetic components in these material structures, leading to the appearance of new magnetic modes with an electric excitation channel – electromagnons and skyrmions – has resulted in a wealth of strong optical effects such as directional dichroism, magnetochiral dichroism, and rotatory power of the fields. This book contains multifaceted contributions from international leading experts and covers the essential aspects of symmetry-breaking effects, including

theory, modeling and design, proven and potential applications in practical devices, fabrication, characterization and measurement. It is ideally suited as an introduction and basic reference work for researchers and graduate students entering this field.

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