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Russia



Russia Research Institutions And Scientists Direct

Jens Kai Perret



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Biological Science and Biotechnology in Russia Russian Academy of Sciences, National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office for Central Europe and Eurasia, Committee on Future Contributions of the Biosciences to Public Health, Agriculture, Basic Research, Counterterrorism, and Nonproliferation Activities in Russia, 2006-02-27 In July 2005 the National Academies released the report Biological Science and Biotechnology in Russia Controlling Diseases and Enhancing Security The report offered a number of recommendations that could help restore Russia's ability to join with the United States and the broader international community in leading an expanded global effort to control infectious diseases A proposed bilateral intergovernmental commission could play a pivotal role toward that end as cooperation moves from assistance to partnership The report proposed the establishment of two model State Sanitary Epidemiological Surveillance Centers in Russia more focused support of competitively selected Russian research groups as centers of excellence the promotion of investments in biotechnology niches that are well suited for Russian companies and expanded opportunities for young scientists to achieve scientific leadership positions in Russia Also the report highlighted the importance of U S programs that support the integration of former Soviet defense scientists with civilian researchers who had not been involved in military related activities *Containing Russia's Nuclear Firebirds* Glenn E. Schweitzer, 2013-01-01

In the aftermath of the Soviet Union's breakup into fifteen independent states the governments of the United States the European Community Japan and Russia established the International Science and Technology Center in Moscow to address the dangers of nuclear scientists on the loose The purpose of the ISTC also known as the Moscow Science Center was to prevent the illicit flow of dangerous weapons expertise out of the former Soviet Union by helping its underemployed nuclear biological chemical and aerospace weapons scientists redirect their skills to peaceful civilian endeavors Since its creation in 1994 the ISTC has provided more than 1.3 billion to support 2,740 projects involving nearly 100,000 scientists from the former Soviet Union and international partners Thirty nine governments have become part of the ISTC family Somewhat unexpectedly in April 2010 the Russian government announced that it would withdraw from the agreement establishing the ISTC contending that the Center had accomplished its mission The Moscow Science Center will close its doors in 2015 effectively terminating ISTC activities based in Russia Schweitzer examines the impact and effectiveness of the ISTC and emphasizes opportunities for the internal community to draw on its legacy *Problems of Communism*, 1954 **Moscow**

DMZ: The Story of the International Effort to Convert Russian Weapons Science to Peaceful Purposes Glenn E. Schweitzer, 2016-09-16 As the Soviet Union was collapsing in late 1991 reports began to reach the West about agents shopping for weapons systems and weapons scientists in the beleaguered Soviet military industrial complex In response the United States the European Community and Japan in cooperation with the Russian government created a program to reemploy Soviet scientific personnel in civilian projects dealing with the legacy of the Soviet system a polluted environment

unsafe nuclear power facilities and economic underdevelopment In this fascinating first person account the American environmental scientist who led the effort to establish the International Science and Technology Center in Moscow tells the diplomatic scientific and human story behind a remarkable post Cold War conversion initiative

Russian Mathematics Education Alexander Karp, Bruce Ramon Vogeli, 2011 This anthology consisting of two volumes is intended to equip background researchers practitioners and students of international mathematics education with intimate knowledge of mathematics education in Russia Volume I entitled Russian Mathematics Education History and World Significance consists of several chapters written by distinguished authorities from Russia the United States and other nations It examines the history of mathematics education in Russia and its relevance to mathematics education throughout the world The second volume entitled Russian Mathematics Education Programs and Practices will examine specific Russian programs in mathematics their impact and methodological innovations Although Russian mathematics education is highly respected for its achievements and was once very influential internationally it has never been explored in depth This publication does just that

Russian Mathematics Education: Programs And Practices Bruce R Vogeli, Alexander Karp, 2011-03-31 This anthology consisting of two volumes is intended to equip background researchers practitioners and students of international mathematics education with intimate knowledge of mathematics education in Russia Volume I entitled Russian Mathematics Education History and World Significance consists of several chapters written by distinguished authorities from Russia the United States and other nations It examines the history of mathematics education in Russia and its relevance to mathematics education throughout the world The second volume entitled Russian Mathematics Education Programs and Practices will examine specific Russian programs in mathematics their impact and methodological innovations Although Russian mathematics education is highly respected for its achievements and was once very influential internationally it has never been explored in depth This publication does just that

Knowledge as a Driver of Regional Growth in the Russian Federation Jens Kai Perret, 2013-10-07 The Russian Federation has a history of more than twenty years of transformation to a market economy but as well to a knowledge society to look back on This study takes a look at the knowledge generation knowledge transmission and knowledge use inside the Federation since the early 1990s Furthermore in light of the high dependence of the Russian economy on the oil and gas sectors this study analyzes the impact knowledge related factors have on regional income generation following thereby in the direction of Schumpeterian growth theory The study combines descriptive with empirical analyses to paint a picture as detailed as possible of the Russian knowledge society and its innovative potential

Advances in Natural, Human-Made, and Coupled Human-Natural Systems Research Svetlana G. Maximova, Roman I. Raikin, Alexander A. Chibilev, Marina M. Silantyeva, 2023-03-16 This book is a collection of cutting edge and cross disciplinary studies on natural human made and coupled human natural systems addressing the challenge of developing integrated knowledge from multiple disciplines The authors explore the structure function and dynamic

mechanisms of various systems both natural and human made as well as analyze their reciprocal interactions under the concept of coupled human natural systems These interactions are used to understand feedback nonlinearities thresholds time lags legacy effects and path dependencies emerging across multiple spatial temporal and organizational scales In other words this book is a collection of advanced research on unique properties of natural and human made systems as well as human environment dynamics reciprocal relationships and cross scale interactions The authors outline prospects on building a holistic view of social development and coherent sustainability Among the topics covered are the following human networks research adaptation of local people to social and environmental challenges coupled dynamics of socioeconomic and environmental systems critical issues in social science climate change research education for greater sustainability peace justice and strong institutions advances in cultural traditions and strategies for social stability innovative development and barriers to sustainable development economic systems in the age of digital changes and unstable external environments The scholars analyze how more effective technologies can enhance resilience reduce vulnerability and minimize human impacts on natural systems taking into consideration critical thresholds to prevent harmful feedback to human systems The authors grasp the complexity of systems by integrating knowledge of constituent subsystems and their interactions The framework developed by the authors is used to integrate human and natural systems for achieving greater sustainability covering critical threats challenges and best governance approaches and practices The research results obtained from studies on coupled human natural systems are stronger the authors argue if compared with traditional discipline approaches *Russian*

Information and Review ,1923-07 **The Unique U.S.-Russian Relationship in Biological Science and Biotechnology** Committee on U.S.-Russian Bioengagement,Development, Security, and Cooperation,Policy and Global Affairs,National Research Council,Russian Academy of Sciences,2013-03-28 In the fall of 2010 the U S National Academies consisting of the National Academy of Sciences the National Academy of Engineering and the Institute of Medicine and the Russian Academy of Sciences in cooperation with the Russian Academy of Medical Sciences and the Russian Academy of Agricultural Sciences initiated a joint study of U S Russian bilateral engagement in the biological sciences and biotechnology hereinafter collectively referred to as bioengagement The U S Department of State and the Russian Academy of Sciences provided support for the study The academies established a joint committee of 12 leading scientists from the two countries to assess bioengagement activities since 1996 and to provide recommendations as to collaborative efforts in the near future The Unique U S Russian Relationship in Biological Science and Biotechnology Recent Experience and Future Directions summarizes the principal conclusions and recommendations of the study **Dictionary Catalog of the Department**

Library United States. Department of the Interior. Library,1969 *Public Education in the Russian Socialistic Federation of Soviet Republics* Russian S.F.S.R. Narodnyĭ komissariat prosveshchenii□a□,1928 *Knowledge Matters* Diana Rhoten,Craig Calhoun,2011-02-22 Universities Are Changing Around The World In China and Africa there is massive expansion while many

of America's greatest public universities are experiencing major budget cuts. In Latin America universities have been affected by dictatorships and privatization but are now growing in ways central to economic development. In Europe universities built as state institutions are being told to raise more money from private sources and are being reorganized so they will compete better in global rankings. In this context clarity about the public mission of universities is vital yet it is lacking both outside and inside academia. When universities educate students is this simply a private benefit because it advances their careers? Or is it a public good because informed citizens are integral to democracy and essential for national economic development? How important is equal opportunity? What are the effects of hierarchy? Who pays now and who will pay tomorrow? Should the results of academic research be private property for sale or openly available for public use? Who sets the university research agendas? What kinds of scholarship flourish and what kinds suffer? Should producing competitive research take priority over educating competent students? Do international rankings distort these and other university priorities or provide needed objective assessments? What are the university's roles and responsibilities in terms of knowledge creation and dissemination today and tomorrow? In this collection scholars report from Asia, Africa, Europe, Latin America and North America. They confront the realities and challenges of higher education as it is torn between multiple public and private agendas. This comparative perspective illuminates both the continuing importance of the university's public mission and the pressing need to clarify it.

Diana Rhoten is the founder and director of the Knowledge Institutions Program and the Digital Media and Learning Project at the Social Science Research Council. She has published in a range of academic journals and advises cultural, scientific and educational institutions on issues of organizational design, creative collaboration and adaptive change. Craig Calhoun is president of the Social Science Research Council and University Professor of the Social Sciences at New York University. He has served in a variety of academic leadership positions including as a dean and has conducted research in many international settings. His most recent book is an edited collection, *Robert K. Merton: Sociology of Science and Sociology as Science* (Columbia University Press, 2000).

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World Scientific Reference On Globalisation In Eurasia And The Pacific

Rim (In 4 Volumes) ,2015-11-06 This multi volume set focuses on a key region of the world which contains four of the biggest emerging economies a large number of highly dynamic small and medium sized emerging economies and one of the leading advanced industrial countries It is a region which contains some of the biggest hydrocarbon and mineral deposits in the world and some of the most energy and metal hungry economies in the world With half the world s population it is one of the most dynamic regions of the globe in terms of population movement providing a key focus of foreign investment both inwards and outwards with a high degree of technological dynamism The region plays a central role in the industrial supply networks of the globe In four volumes focusing on respectively foreign investment innovation energy and migration the set focuses on each of the main elements in the production system in turn capital innovation raw materials and labour Volume 1 studies patterns of interchange of financial and direct investment within the region focusing on governance the development of supply chains and technology transfer In Volume 2 the technology theme becomes dominant with a special focus on digital technology It includes technical issues like mobile communications standardisation developmental dimensions including the role of clusters and science parks and political economy issues like the rise of techno nationalism Volume 3 turns to energy issues not just issues of supply and demand but also key problems of climate change security and sustainability across the Eurasian and Asian landmass Volume 4 presents the human dimension looking at people in movement as workers citizens men women or colonisers Among the key issues discussed are the migration from country to town in China the greying of countries like Japan the effect of war on migration marriage migration human trafficking and the depopulation of the Russian Far East The set is a must have for anyone keen to understand the region whose manufacturing core can be described without exaggeration as the workshop of the world of the twenty first century

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