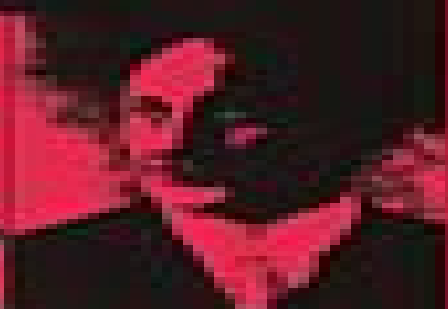
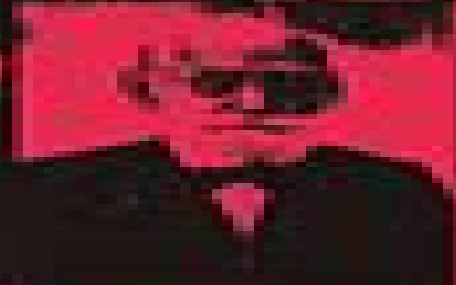
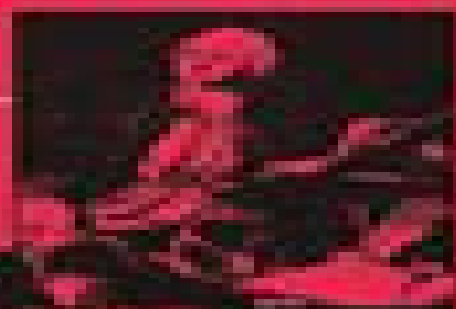


Loren R. Graham

SCIENCE in RUSSIA and the SOVIET UNION



A Short History



Science In Russia And The Soviet Union A Short History

**Choi Chatterjee, Deborah A. Field, Lisa
A. Kirschenbaum**



Science In Russia And The Soviet Union A Short History:

Science in Russia and the Soviet Union Loren R. Graham, 1993 By the 1980s the Soviet scientific establishment had become the largest in the world but very little of its history was known in the West What has been needed for many years in order to fill that gap in our knowledge is a history of Russian and Soviet science written for the educated person who would like to read one book on the subject This book has been written for that reader The history of Russian and Soviet science is a story of remarkable achievements and frustrating failures That history is presented here in a comprehensive form and explained in terms of its social and political context Major sections include the tsarist period the impact of the Russian Revolution the relationship between science and Soviet society and the strengths and weaknesses of individual scientific disciplines The book also discusses the changes brought to science in Russia and other republics by the collapse of communism in the late 1980s and early 1990s

What Have We Learned About Science and Technology from the Russian Experience? Loren R. Graham, 1998 Describes the impact of Russian scientific research on science in the United States

Biocentrism and Modernism Oliver A. I. Botar, 2017-07-05 Examining the complex intersections between art and scientific approaches to the natural world Biocentrism and Modernism reveals another side to the development of Modernism While many historians have framed this movement as being mechanistic and against nature the essays in this collection illuminate the role that nature centric ideologies played in late nineteenth to mid twentieth century Modernism The essays in Biocentrism and Modernism contend that it is no accident that Modernism arose at the same time as the field of modern biology From nineteenth century discoveries to the emergence of the current environmentalist movement during the 1960s artists architects and urban planners have responded to currents in the scientific world Sections of the volume treat both philosophic worldviews and their applications in theory historiography and urban design This collection also features specific case studies of individual artists including Raymond Duchamp Villon Paul Klee Wassily Kandinsky and Jackson Pollock

Science and Ideology Mark Walker, 2013-10-11 Does science work best in a democracy Were Soviet or Nazi science fundamentally different from science in the USA These questions have been passionately debated in the recent past Particular developments in science took place under particular political regimes but they may or may not have been directly determined by them Science and Ideology brings together a number of comparative case studies to examine the relationship between science and the dominant ideology of a state Cybernetics in the USA is compared to France and the Soviet Union Postwar Allied science policy in occupied Germany is juxtaposed to that in Japan The essays are narrowly focussed yet cover a wide range of countries and ideologies The collection provides a unique comparative history of scientific policies and practices in the 20th century

A Short History Of Soviet Socialism Mark Sandle, 2003-09-16 Mark Sandle is Lecturer in Russian and East European History at De Montfort University This book is intended for undergraduate courses on 20th century Soviet history the Cold War European history Soviet studies History of political thought Marxism Leninism The Left

The Cambridge History of Russia: Volume 3, The Twentieth Century Maureen Perrie, Ronald Grigor Suny, 2006-11-02 A major history of twentieth century Russia by leading scholars in the field **The Routledge Companion to Literature and Science** Bruce Clarke, Manuela Rossini, 2010-09-13 Pt 1 Literatures and sciences pt 2 Disciplinary and theoretical approaches pt 3 Periods and cultures *Life of Permafrost* Pey-Yi Chu, 2021-01-04 By tracing the English word permafrost back to its Russian roots this unique intellectual history uncovers the multiple contested meanings of permafrost as a scientific idea and environmental phenomenon **A Brief History of Russia** Michael Kort, 2008 Serves as a guide to the history and culture of Russia This book details the social economic and political changes and crises that the people of Russia have had to endure It includes a chronology bibliography and suggested readings It also covers the conquest and rule of Russia by the Mongol Golden Horde as well as the reign of terror *Stalin and the Scientists* Simon Ings, 2017-02-21 One of the finest most gripping surveys of the history of Russian science in the twentieth century Douglas Smith author of *Former People* *The Final Days of the Russian Aristocracy* *Stalin and the Scientists* tells the story of the many gifted scientists who worked in Russia from the years leading up to the revolution through the death of the Great Scientist himself Joseph Stalin It weaves together the stories of scientists politicians and ideologues into an intimate and sometimes horrifying portrait of a state determined to remake the world They often wreaked great harm Stalin was himself an amateur botanist and by falling under the sway of dangerous charlatans like Trofim Lysenko who denied the existence of genes and by relying on antiquated ideas of biology he not only destroyed the lives of hundreds of brilliant scientists he caused the death of millions through famine But from atomic physics to management theory and from radiation biology to neuroscience and psychology these Soviet experts also made breakthroughs that forever changed agriculture education and medicine A masterful book that deepens our understanding of Russian history *Stalin and the Scientists* is a great achievement of research and storytelling and a gripping look at what happens when science falls prey to politics Longlisted for the Baillie Gifford Prize for Non Fiction in 2016 A New York Times Book Review Paperback Row selection Ings's research is impressive and his exposition of the science is lucid Filled with priceless nuggets and a cast of frauds crackpots and tyrants this is a lively and interesting book and utterly relevant today The New York Times Book Review A must read for understanding how the ideas of scientific knowledge and technology were distorted and subverted for decades across the Soviet Union The Washington Post *Engineer of Revolutionary Russia* Anthony Heywood, 2016-05-13 This book is the first substantial study in any language of one of revolutionary Russia's most distinguished and controversial engineers Iurii Vladimirovich Lomonosov 1876 1952 Not only does it provide an outline of his remarkable life and career it also explores the relationship between science technology and transport that developed in late tsarist and early Soviet Russia Lomonosov's importance extends well beyond his scientific and engineering achievements thanks to the rich variety and public prominence of his professional and political activities His generation Lenin's generation was inevitably at the forefront of

Russian life from the 1910s to the 1930s and Lomonosov took his place there as one of the country's best known and ultimately notorious engineers. As well as an innovative engineer who campaigned to enhance the role of science, he played a major role in shaping and administering the Russian railways and undertook several diplomatic and scientific missions to the West during the early years of the Revolution. Falling from political favour during an assignment in Germany 1923-1927, he achieved notoriety in Russia as a non-returner by apparently declining to return home. Thereby escaping probable arrest and execution, he began a new life abroad 1927-1952 which included a research post at the California Institute of Technology in 1929-1930, collaborative projects with the famous physicist P. L. Kapitsa in Cambridge, a long-time association with the Institution of Mechanical Engineers in London and work for the British War Office during the Second World War. From Marxist revolutionary to American academic, this study reveals Lomonosov's extraordinary life. Drawing on a wide variety of official Russian sources as well as Lomonosov's own diaries and memoirs, a vivid portrait of his life is presented, offering a better understanding of how science, technology and politics interacted in early twentieth-century Russia.

Science, Women and Revolution in Russia Ann Hibner Koblitz, 2014-01-02 While the women's movement might seem like a relatively new concept, Russian women of the 1860s deserve to be acknowledged as individuals who changed the direction of science and opened the doors of higher education to women throughout Europe. The 1860s and 1870s witnessed a rise in women's consciousness and the beginnings of the Russian revolutionary movement that saw women pursue and receive doctorates in many areas of science. These same women went on to become some of the brightest in their fields. This book provides a look at Russian women scientists of the 1860s, their personal independence and technical and literary achievements that made science the popular social movement of the time and changed the face of the Russian intellectual culture.

Governance of Biotechnology in Post-Soviet Russia Tatyana Novossiolova, 2017-07-19 This book provides an up-to-date analysis of the governance of biotechnology in post-Soviet Russia. The rapid advancement of the life sciences over the past few decades promises to bring tremendous benefits but also raises significant social, ethical, legal and security risks. Nations' adaptability to the twin challenges of attempting to secure the benefits while reducing the risks and threats is a large and still burgeoning governance challenge. Here, Novossiolova cuts across several sets of literature, bringing together elements of the anthropological study of culture, history of science and technology, management and international governance and Soviet history and politics. Due to its multidisciplinary approach, in-depth analysis, accessible style and extensive reference list, this text offers invaluable insights into the normative dimensions of the governance of biotechnology, unpacking both the formal and intangible attributes and artefacts of biotechnology policy and practice in Russia.

Science, Religion and Communism in Cold War Europe Paul Betts, Stephen A. Smith, 2016-05-14 Religion and science were fundamental aspects of Eastern European communist political culture from the very beginning and remained in uneasy tension across the region over the decades. While both topics have long attracted a great deal of scholarly attention, they almost invariably have been

studied discretely as separate stories Religion Science and Communism in Cold War Europe is the first scholarly effort to explore the delicate interface of religion science and communism in Cold War Europe It brings together an international team of researchers who address this relationship from a number of national viewpoints and thematic perspectives ranging from mysticism to social science space exploration to the socialist lifecycle and architectural heritage to pop culture

Reassessing Cold War Europe Sari Autio-Saraso, Katalin Miklóssy, 2010-10-18 This book presents a comprehensive reassessment of Europe in the Cold War period 1945-91 Contrary to popular belief it shows that relations between East and West were based not only on confrontation and mutual distrust but also on collaboration The authors reveal that despite opposing ideologies there was in fact considerable interaction and exchange between different Eastern and Western actors such states enterprises associations organisations and individuals irrespective of the Iron Curtain This book challenges both the traditional understanding of the East West juxtaposition and the relevancy of the Iron Curtain Covering the full period and taking into account a range of spheres including trade scientific technical co operation and cultural and social exchanges it reveals how smaller countries and smaller actors in Europe were able to forge and implement their agendas within their own blocs The book suggests that given these lower level actors engaged in mutually beneficial cooperation often running counter to the ambitions of the bloc leaders the rules of Cold War interaction were not in fact exclusively dictated by the superpowers

A History of Russia Volume 1 Walter G. Moss, 2003-07-01 This new edition retains the features of the first edition that made it a popular choice in universities and colleges throughout the US Canada and around the world Moss's accessible history includes full treatment of everyday life the role of women rural life law religion literature and art In addition it provides many other features that have proven successful including a well organized and clearly written text references to varying historical perspectives numerous illustrations and maps fully updated bibliographies accompanying each chapter as well as a general bibliography a glossary and chronological and genealogical lists

Political Biology M. Meloni, 2016-05-25 This book explores the socio political implications of human heredity from the second half of the nineteenth century to the present postgenomic moment It addresses three main phases in the politicization of heredity the peak of radical eugenics 1900-1945 characterized by an aggressive ethos of supporting the transformation of human society via biological knowledge the repositioning after 1945 of biological thinking into a liberal democratic human rights framework and the present postgenomic crisis in which the genome can no longer be understood as insulated from environmental signals In Political Biology Maurizio Meloni argues that thanks to the ascendancy of epigenetics we may be witnessing a return to soft heredity the idea that these signals can cause changes in biology that are themselves transferable to succeeding generations This book will be of great interest to scholars across science and technology studies the philosophy and history of science and political and social theory

Russia's Long Twentieth Century Choi Chatterjee, Deborah A. Field, Lisa A. Kirschenbaum, 2025-08-01 Covering the sweep of Russian history from empire to Soviet Union to post Soviet

state this new edition of Russia's Long Twentieth Century is an accessible textbook that encourages students to start a lively conversation with Russia's storied past Chronologically organized the book moves beyond the traditional Cold War framework situating Russian history within world history It covers topics including state power political ideology economic change and foreign policy highlighting the perspectives of ordinary people and exploring the impacts of race ethnicity nationality gender and generation on historical experience Taking an inquiry based approach the authors show how scholars diverge sharply in their understanding of key events historical processes and personalities Each chapter contains a selection of primary sources and discussion questions engaging with the voices and experiences of diverse Soviet citizens and familiarizing students with the techniques of source criticism The second edition features expanded coverage of the non Russian regions of the Russian empire and the Soviet Union adding new sections on Ukraine in particular To help students navigate the book the new edition also includes a timeline of key events and people and a glossary With a variety of learning tools maps and images this volume is an essential introduction to twentieth century Russian history

The Routledge Companion to the Professions and Professionalism Mike Dent,Ivy Lynn Bourgeault,Jean-Louis Denis,2016-07-01 The Routledge Companion to the Professions and Professionalism is a state of the art reference work which maps out the current developments and debates around the sociology of the professions and how they relate to management and organizations Supported by an international contributor team specializing in the disciplines of organizational studies and sociology the collection provides extensive coverage of this field of research It brings together the core concepts and issues and has chapters on all the key aspects of professions in both the public and private sectors including issues of governance and regulation The volume closes with a set of international case studies which provide valuable practical insights into the subject This Companion will be an indispensable reference source for students scholars and educators within the social sciences especially within management organizational studies and sociology It will also be highly relevant for those working and studying in the area of professional education

Science and Technology in the Global Cold War Naomi Oreskes,John Krige,2014-11-07 Investigations of how the global Cold War shaped national scientific and technological practices in fields from biomedicine to rocket science The Cold War period saw a dramatic expansion of state funded science and technology research Government and military patronage shaped Cold War technoscientific practices imposing methods that were project oriented team based and subject to national security restrictions These changes affected not just the arms race and the space race but also research in agriculture biomedicine computer science ecology meteorology and other fields This volume examines science and technology in the context of the Cold War considering whether the new institutions and institutional arrangements that emerged globally constrained technoscientific inquiry or offered greater opportunities for it The contributors find that whatever the particular science and whatever the political system in which that science was operating the knowledge that was produced bore some relation to the goals of the nation state These goals varied from nation to nation

weapons research was emphasized in the United States and the Soviet Union for example but in France and China scientific independence and self reliance dominated The contributors also consider to what extent the changes to science and technology practices in this era were produced by the specific politics anxieties and aspirations of the Cold War Contributors Elena Aronova Erik M Conway Angela N H Creager David Kaiser John Krige Naomi Oreskes George Reisch Sigrid Schmalzer Sonja D Schmid Matthew Shindell Asif A Siddiqi Zuoyue Wang Benjamin Wilson

This book delves into Science In Russia And The Soviet Union A Short History. Science In Russia And The Soviet Union A Short History is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Science In Russia And The Soviet Union A Short History, encompassing both the fundamentals and more intricate discussions.

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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Science In Russia And The Soviet Union A Short History.

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