

# **Soviet Scientists and the State: An Examination of the Social and Political Aspects of Science in the USSR**

**Kneen, Peter**

# Soviet Scientists And The State

**Inna Leykin**



## **Soviet Scientists And The State:**

*Soviet Scientists and the State* Peter Kneen, 1985-06-30 *Soviet Scientists and the State* examines the constraints place upon the natural scientist in the Soviet Union The book brings into sharp relief the social and economic consequences arising from the highly centralized character of Communist Party rule Because conditions regarded as essential for effective scientific research conflict with the form of political control prevailing in the Soviet Union the Soviet scientists working environment provides a fruitful context for assessing the methods adopted by the Communist Party This study is an excellent base from which to explore some important sources of change in contemporary Soviet politics The book is also a survey of the present state of natural science in the U S S R Topics of concern range from the scientists background and social characteristics institutions status and leadership to their social relations and effectiveness The relationship of the Communist Party to the scientists is examined in detail

*Soviet Scientists and the State* Peter Kneen, 1984-01-01 *Soviet Scientists and the State* examines the constraints place upon the natural scientist in the Soviet Union The book brings into sharp relief the social and economic consequences arising from the highly centralized character of Communist Party rule Because conditions regarded as essential for effective scientific research conflict with the form of political control prevailing in the Soviet Union the Soviet scientists working environment provides a fruitful context for assessing the methods adopted by the Communist Party This study is an excellent base from which to explore some important sources of change in contemporary Soviet politics The book is also a survey of the present state of natural science in the U S S R Topics of concern range from the scientists background and social characteristics institutions status and leadership to their social relations and effectiveness The relationship of the Communist Party to the scientists is examined in detail

**Competing with the Soviets** Audra J. Wolfe, 2013-01-01 A synthetic account of how science became a central weapon in the ideological Cold War Honorable Mention for the Forum for the History of Science in America Book Prize of the Forum for the History of Science in America For most of the second half of the twentieth century the United States and its allies competed with a hostile Soviet Union in almost every way imaginable except open military engagement The Cold War placed two opposite conceptions of the good society before the uncommitted world and history itself and science figured prominently in the picture *Competing with the Soviets* offers a short accessible introduction to the special role that science and technology played in maintaining state power during the Cold War from the atomic bomb to the Human Genome Project The high tech machinery of nuclear physics and the space race are at the center of this story but Audra J Wolfe also examines the surrogate battlefield of scientific achievement in such diverse fields as urban planning biology and economics explains how defense driven federal investments created vast laboratories and research programs and shows how unfamiliar worries about national security and corrosive questions of loyalty crept into the supposedly objective scholarly enterprise Based on the assumption that scientists are participants in the culture in which they live *Competing with the Soviets* looks beyond the debate about whether military

influence distorted science in the Cold War Scientists choices and opportunities have always been shaped by the ideological assumptions political mandates and social mores of their times The idea that American science ever operated in a free zone outside of politics is Wolfe argues itself a legacy of the ideological Cold War that held up American science and scientists as beacons of freedom in contrast to their peers in the Soviet Union Arranged chronologically and thematically the book highlights how ideas about the appropriate relationships among science scientists and the state changed over time

Scientists and the State Etel Solingen,1994 An important comparative study of scientists place in the twentieth century state

**Science and the State** John Gascoigne,2019-03-21 The first historical overview of the partnership between science and the state from the Scientific Revolution to World War II

**Soldiers and the Soviet State** Timothy J. Colton,Thane Gustafson,2014-07-14 How much power does the Soviet military exert on the politics of the Kremlin This is one of the most controversial questions in the study of the Soviet Union here addressed by eight top Western specialists on Soviet politics and security policy While the authors assert that the civil military relationship has been less turbulent than often believed they also point out that Gorbachev s reforms threaten the system of buffers that have until now shielded the military industrial world from disruption and change Introduced by Timothy Colton s essay Perspectives on Civil Military Relations the volume discusses civil military relations in relation to political change Bruce Parrott the KGB Amy Knight resource stringency and civil military resource allocation Robert Campbell the defense industry Julian Cooper response to technological challenge Thane Gustafson social change Ellen Jones and consequences of external expansion Bruce D Porter Gustafson has written a concluding chapter Toward a Crisis in Civil Military Relations Originally published in 1990 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

*State Ideology, Science, and Pseudoscience in Russia* Baasanjav Terbish,2022-02-25 This book recounts the entangled stories of three distinctly Russian movements state ideology Russian cosmism and Eurasianism from their inception at the end of the nineteenth century and beginning of the twentieth century until now Despite harboring pseudoscientific and mystical ideas specific to Russia all three movements were propagated by their followers as universal sciences and all three vied for scientific supremacy and universal acceptance Suppressed by the Bolsheviks and their state ideology as unscientific in the 1920s Russian cosmism and Eurasianism led an esoteric underground existence during the Soviet period and re emerged in the dying years of the Soviet Union seeking not only to reclaim their scientific status but also to potentially fill the perplexing vacuum left by the ensuing demise of Soviet state ideology This study relates the post Soviet search for a new state ideology or new National Idea at the federal and regional levels based on the Kremlin s projects

and the case of the ethnic Republic of Kalmykia in south west Russia      **Stalinist Science** Nikolai Kremmentsov,1996-11-25

Some scholars have viewed the Soviet state and science as two monolithic entities with bureaucrats as oppressors and scientists as defenders of intellectual autonomy Based on previously unknown documents from the archives of state and Communist Party agencies and of numerous scientific institutions Stalinist Science shows that this picture is oversimplified Even the reinstated Science Department within the Central Committee was staffed by a leading geneticist and others sympathetic to conventional science In fact a symbiosis of state bureaucrats and scientists established a much more terrifying system of control over the scientific community than any critic of Soviet totalitarianism had feared Some scientists on the other hand developed more elaborate devices to avoid and exploit this control system than any advocate of academic freedom could have reasonably hoped Nikolai Kremmentsov argues that the model of Stalinist science already taking hold during the thirties was reversed by the need for inter Allied cooperation during World War II Science as a tool for winning the war and as a diplomatic and propaganda instrument began to enjoy higher status better funding and relative autonomy Even the reinstated Science Department within the Central Committee was staffed by a leading geneticist and others sympathetic to conventional science However the onset of the Cold War led to a campaign for eliminating such servility to the West Then the Western links that had benefited genetics and other sciences during the war and through 1946 became a liability and were used by Lysenko and others to turn back to the repressive past and to delegitimize whole research directions      **1984, Civil Liberties and the National Security State** United States. Congress. House. Committee on the Judiciary. Subcommittee on Courts, Civil Liberties, and the Administration of Justice,1985      *Cooperation In Science And Technology* Catherine P. Ailes,2019-04-17 The U S USSR Agreement on Cooperation in the Fields of Science and Technology the S T Agreement a major program of scientific and technical cooperation with the Soviet Union brought about a broadening of the scope of cooperation and an increase in the number of scientists participating in such exchanges This book takes a retrospective look at the U S experience under the agreement The background objectives organizational arrangements and evaluations of specific projects are examined within the context of the scientific community and the concerns of the two governments The authors discuss the relative success of the agreement and propose ways in which the scientific and political benefits could be increased      *The Department of State Bulletin* ,2010      [Department of State Publication](#) ,1959

[Science in the Twentieth Century](#) John Krige,Dominique Pestre,1997 The history of science in the twentieth century is one of the most exciting fields currently being developed This substantial and authoritative volume demonstrates both incisive and well researched writing and the formidable accomplishments of science itself The reader will understand how new organizations and enormously increased funding refined laboratory procedures new technology and warfare have decisively shaped the way science is practised      **France in the Age of the Scientific State** Robert G. Gilpin,2015-12-08 Charles de Gaulle has often warned France and other European nations of the threat they face from advanced scientific and

technological countries such as the United States and the Soviet Union Robert Gilpin examines this technological gap which France fears and the efforts France is making to introduce change and efficiency into her science administration He discusses the gap as it affects all of Europe and suggests that if western European nations are unable to form a common European administration of science policy and remain the main world importers of discoveries and exporters of brains they may become steadily weaker in international affairs Originally published in 1968 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

**The Structure and Functions of the U.S.S.R. State Committee for Science and Technology** Louvan E.

Nolting,1979 Ocean Science and the British Cold War State Samuel A. Robinson,2018-05-03 This book focuses on the activities of the scientific staff of the British National Institute of Oceanography during the Cold War Revealing how issues such as intelligence gathering environmental surveillance the identification of enemy science along with administrative practice informed and influenced the Institute s Cold War program In turn this program helped shape decisions taken by Government military and the civil service towards science in post war Britain This was not simply a case of government ministers choosing to patronize particular scientists but a relationship between politics and science that profoundly impacted on the future of ocean science in Britain **Caring Like a State** Inna Leykin,2025-09-02 The post Soviet Russian state is haunted by the fear of not having enough people Despite its well publicized pronatalist campaigns declining birth rates and rising mortality rates since the 1990s cast doubt on the state s ability to care for its population effectively In this ethnography anthropologist Inna Leykin examines the post Soviet Russian state s efforts and failures in population care Revealing the existential burden of pronatalism she demonstrates how the language of demography has become influential in defining what kind of behavior and social aspirations are deemed worthy of state support and protection **Caring Like a State The Politics of Russia s Demographic Crisis** analyzes the professional world of demographers non state actors and the subjective experiences of ordinary Russian citizens to explore how their reciprocal relations have shaped the dominant understanding of population issues and their remedies **The Star Gate Archives** Edwin C. May,Sonali Bhatt Marwaha,2019-07-29 Star Gate is the largest funded program in the history of psi research receiving about 19 933 million in funding from 1972 to 1995 Researchers from SRI International and later at Science Applications International Corporation in association with various U S intelligence agencies participated in this program Using the remote viewing method research focused on understanding the applicability and nature of psi in general but mostly upon informational psi Volume 1 Remote Viewing 1972 1984 and Volume 2 Remote Viewing 1985 1995 include all aspects of RV including laboratory trials and several operational results

Volume 3 Psychokinesis focuses on laboratory investigations Volume 4 Operational Remote Viewing Government Memorandums and Reports includes an analysis of the applied remote viewing program and a selection of documents that provide a narrative on the behind the scenes activities of Star Gate In a total of 504 separate missions from 1972 to 1995 remote viewing produced actionable intelligence prompting 89 percent of the customers to return with additional missions The Star Gate data indicate that informational psi is a valid phenomenon These data have led to the development of a physics and neuroscience based testable model for the underlying mechanism which considers informational psi as a normal albeit atypical phenomenon The Star Gate data found insufficient evidence to support the causal psi psychokinesis hypothesis

**Science, the Departments of State, Justice, and Commerce, and Related Agencies Appropriations for 2007**

United States. Congress. House. Committee on Appropriations. Subcommittee on Science, State, Justice, and Commerce, and Related Agencies, 2006      **Bulletin of the Atomic Scientists** , 1982-02 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world

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