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Science, Politics and the Cold War

Greta Jones



Science Politics And The Cold War

Michael Kort



Science Politics And The Cold War:

Science, Politics and the Cold War Greta Jones, 2025-03-03 First published in 1988 *Science Politics and the Cold War* is a history of the cold war era that demonstrates the extent to which science and scientists have been implicated in every aspect of the political process The book discusses how politically aware scientists involved themselves in controversies relating to atomic technology and genetics and how the science world became a battleground between competing ideologies The politicisation of science is shown to go deeper than any individual issue right wing critics of the Soviet Union argued that true science and socialism were incompatible whilst their opponents forwarded similar arguments about science and capitalism At the same time the science world always contained a powerful lobby for political non alignment a faction which saw and continues to see science as a force for internationalism This volume analyses all these positions and draws out the main contours of the politics science debate in this period

Science, Politics and the Cold War Greta Jones, **Competing with the Soviets** Audra J. Wolfe, 2012-11-29 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 Michael D Gordin Princeton University

Freedom's Laboratory Audra J. Wolfe, 2018-11-15 The Cold War ended long ago but the language of science and freedom continues to shape public debates over the relationship between science and politics in the United States Scientists like to proclaim that science knows no borders Scientific researchers follow the evidence where it leads their conclusions free of prejudice or ideology But is that really the case In *Freedom's Laboratory* Audra J Wolfe shows how these ideas were tested to their limits in the high stakes

propaganda battles of the Cold War Wolfe examines the role that scientists in concert with administrators and policymakers played in American cultural diplomacy after World War II During this period the engines of US propaganda promoted a vision of science that highlighted empiricism objectivity a commitment to pure research and internationalism Working both overtly and covertly wittingly and unwittingly with governmental and private organizations scientists attempted to decide what exactly they meant when they referred to scientific freedom or the US ideology More frequently however they defined American science merely as the opposite of Communist science Uncovering many startling episodes of the close relationship between the US government and private scientific groups Freedom s Laboratory is the first work to explore science s link to US propaganda and psychological warfare campaigns during the Cold War Closing in the present day with a discussion of the 2017 March for Science and the prospects for science and science diplomacy in the Trump era the book demonstrates the continued hold of Cold War thinking on ideas about science and politics in the United States

Science Studies during the Cold War and Beyond Elena Aronova, Simone Turchetti, 2016-09-24 This book examines the ways in which studies of science intertwined with Cold War politics in both familiar and less familiar battlefields of the Cold War Taken together the essays highlight two primary roles for science studies as a new field of expertise institutionalized during the Cold War in different political regimes Firstly science studies played a political role in cultural Cold War in sustaining as well as destabilizing political ideologies in different political and national contexts Secondly it was an instrument of science policies in the early Cold War the studies of science were promoted as the underpinning for the national policies framed with regard to both global geopolitics and local national priorities As this book demonstrates however the wider we cast our net extending our histories beyond the more researched developments in the Anglophone West the more complex and ambivalent both the science studies and the Cold War become outside these more familiar spaces The national stories collected in this book may appear incommensurable with what we know as science studies today but these stories present a vantage point from which to pluralize some of the visions that were constitutive to the construction of Cold War as a juxtaposition of the liberal democracies in the West and the communist East

Shaky Foundations Mark Solovey, 2013-02-08 Numerous popular and scholarly accounts have exposed the deep impact of patrons on the production of scientific knowledge and its applications Shaky Foundations provides the first extensive examination of a new patronage system for the social sciences that emerged in the early Cold War years and took more definite shape during the 1950s and early 1960s a period of enormous expansion in American social science By focusing on the military the Ford Foundation and the National Science Foundation Mark Solovey shows how this patronage system presented social scientists and other interested parties including natural scientists and politicians with new opportunities to work out the scientific identity social implications and public policy uses of academic social research Solovey also examines significant criticisms of the new patronage system which contributed to widespread efforts to rethink and reshape the politics patronage social science nexus starting in the mid

1960s Based on extensive archival research *Shaky Foundations* addresses fundamental questions about the intellectual foundations of the social sciences their relationships with the natural sciences and the humanities and the political and ideological import of academic social inquiry *African American Perspectives on Political Science* Wilbur C. Rich, 2007 African American political scientists speak out about their discipline academic issues and racism in the profession *The Politics of Paradigms* George A. Reisch, 2019-04-16 *The Politics of Paradigms* shows that America's most famous and influential book about science *The Structure of Scientific Revolutions* of 1962 was inspired and shaped by Thomas Kuhn's political interests his relationship with the influential cold warrior James Bryant Conant and America's McCarthy era struggle to resist and defeat totalitarian ideology Through detailed archival research Reisch shows how Kuhn's well known theories of paradigms crises and scientific revolutions emerged from within urgent political worries on campus and in the public sphere about the invisible unconscious powers of ideology language and history to shape the human mind and its experience of the world **Redefining Science** Paul Robinson, 2016 The Cold War forced scientists to reconcile their values of internationalism and objectivity with the increasingly militaristic uses of scientific knowledge For decades antinuclear scientists pursued nuclear disarmament in a variety of ways from grassroots activism to transnational diplomacy and government science advising The U S government ultimately withstood these efforts redefining science as a strictly technical endeavor that enhanced national security and deeming science that challenged nuclear weapons on moral grounds emotional and patently unscientific In response many activist scientists restricted themselves to purely technical arguments for arms control When antinuclear protest erupted in the 1980s grassroots activists had moved beyond scientific and technical arguments for disarmament Grounding their stance in the idea that nuclear weapons were immoral they used the emotional arguments that most scientists had abandoned *Redefining Science* shows that the government achieved its Cold War consensus only by active opposition to powerful dissenters and helps explain the current and uneasy relationship between scientists the public and government in debates over issues such as security energy and climate change Provided by publisher **The Power of Systems** Eglė Rindzevičiūtė, 2016-12-15 In *The Power of Systems* Eglė Rindzevičiūtė introduces readers to one of the best kept secrets of the Cold War the International Institute of Applied Systems Analysis IIASA an international think tank established by the US and USSR to advance scientific collaboration From 1972 until the late 1980s IIASA was one of the very few permanent platforms where policy scientists from both sides of the Cold War could work together to articulate and solve world problems A rare zone of freedom communication and negotiation East West scientists co produced computer simulations of the long term world future using global modeling to explore the possible effects of climate change and nuclear winter Their concern with global issues also became a vehicle for transformation inside the Soviet Union *The Power of Systems* explores how computer modeling cybernetics and the systems approach challenged Soviet governance by undermining the linear notions of control on which Soviet governance was based and creating new

objects and techniques of government Racial Science and British Society, 1930-62 G. Schaffer,2008-09-02 From 1930 62 the idea of race was studied across a range of academic disciplines This book explores expert thinkings on race in the period and explains the relationship between scientific racial research social policy and attitudes regarding immigration ultimately offering new insight into the evolving understanding of the idea of race **China's Cold War Science Diplomacy** Gordon Barrett,2022-08-25 During the early decades of the Cold War the People s Republic of China remained outside much of mainstream international science Nevertheless Chinese scientists found alternative channels through which to communicate and interact with counterparts across the world beyond simple East West divides By examining the international activities of elite Chinese scientists Gordon Barrett demonstrates that these activities were deeply embedded in the Chinese Communist Party s wider efforts to win hearts and minds from the 1940s to the 1970s Using a wide range of archival material including declassified documents from China s Ministry of Foreign Affairs Archive Barrett provides fresh insights into the relationship between science and foreign relations in the People s Republic of China **Science and Technology in the Global Cold War** Naomi Oreskes,John Krige,2014-10-31 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

Oceanographers and the Cold War Jacob Darwin Hamblin,2011-07-01 A political history of twentieth century oceanography Oceanographers and the Cold War is about patronage politics and the community of scientists It is the first book to examine the study of the oceans during the Cold War era and explore the international focus of American oceanographers taking into account the roles of the US Navy US foreign policy and scientists throughout the world Jacob Darwin Hamblin demonstrates that to understand the history of American oceanography one must consider its role in both

conflict and cooperation with other nations Paradoxically American oceanography after World War II was enmeshed in the military industrial complex while characterized by close international cooperation The military dimension of marine science with its involvement in submarine acoustics fleet operations and sea launched nuclear missiles coexisted with data exchange programs with the Soviet Union and global operations in seas without borders From an uneasy cooperation with the Soviet bloc in the International Geophysical Year of 1957 58 to the NATO Science Committee in the late 1960s which excluded the Soviet Union to the US Marine Sciences Council which served as an important national link between scientists and the government Oceanographers and the Cold War reveals the military and foreign policy goals served by US government involvement in cooperative activities between scientists such as joint cruises and expeditions It demonstrates as well the extent to which oceanographers used international cooperation as a vehicle to pursue patronage from military government and commercial sponsors during the Cold War as they sought support for their work by creating disciples of marine science wherever they could A political history of twentieth century oceanography The Columbia Guide to the Cold War Michael Kort,2001-03-08 The Cold War was the longest conflict in American history and the defining event of the second half of the twentieth century Since its recent and abrupt cessation we have only begun to measure the effects of the Cold War on American Soviet post Soviet and international military strategy economics domestic policy and popular culture The Columbia Guide to the Cold War is the first in a series of guides to American history and culture that will offer a wealth of interpretive information in different formats to students scholars and general readers alike This reference contains narrative essays on key events and issues and also features an A to Z encyclopedia a concise chronology and an annotated resource section listing books articles films novels web sites and CD ROMs on Cold War themes **Cold War Social Science** Mark Solovey,Christian Dayé,2021-05-13 This book explores how the social sciences became entangled with the global Cold War While duly recognizing the realities of nation states national power and national aspirations the studies gathered here open up new lines of transnational investigation Considering developments in a wide array of fields anthropology development studies economics education political science psychology science studies and sociology that involved the movement of people projects funding and ideas across diverse national contexts this volume pushes scholars to rethink certain fundamental points about how we should understand and thus how we should study Cold War social science itself From Dissent to Diplomacy: The Pugwash Project During the 1960s Cold War Alison Kraft,2022-10-22 This book provides new and critical perspectives on the internal development of the Pugwash Conferences on Science and World Affairs the PCSWA Pugwash and its role in international nuclear diplomacy during the 1960s Cold War Conceived by western scientists dissenting from their own government s position on nuclear weapons the conferences brought together elite scientists from across the East West divide to work towards nuclear disarmament and for peace The analysis follows two lines First the book charts the emergence during the conferences of a distinctive form of technopolitical communication that was crucial to the role of

Pugwash in Informal cross bloc dialogue about disarmament This enabled Pugwash to realize its paradoxical vision of working both with and against governments to promote disarmament and was key to its role as both a forum for and actor within the realm of informal diplomacy It is argued that Pugwash scientists formed the vanguard of what came in the 1960s to be called Track II diplomacy The relevance of the contemporary concept of Science Diplomacy for Pugwash is discussed The second analytical focus of the book centers on the internal dynamics of the international Pugwash organization It is argued that informal modes of working and a code of confidentiality accorded the leadership enormous power and autonomy this small network of senior figures was able to control the Pugwash agenda and priorities and to launch diplomatic initiatives beyond the conferences However by 1967 competing interests were fueling tensions and instability within Pugwash as it struggled for coherence and direction amid with the political challenges posed by the Vietnam War and European security This crisis manifest the limits of the Pugwash project and placed its future in doubt

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

The Cold War Politics of Genetic Research William deJong-Lambert, 2012-02-13 This book uses the reaction of a number of biologists in the United States and Great Britain to provide an overview of one of the most important controversies in Twentieth Century biology the Lysenko Affair The book is written for advanced undergraduate and graduate students of history history of science It covers a number of topics which are relevant to understanding the sources and dimensions of the Lysenko controversy including the interwar eugenics movement the Scopes Trial the popularity of Lamarckism as a theory of heredity prior to the synthesis of genetics and Natural Selection and the Cold War The book focuses particularly on portrayals both positive and negative of Lysenko in the popular press in the U S and Europe and thus by extension the relationship between scientists and society Because the Lysenko controversy attracted a high level of interest among the lay community it constitutes a useful historical example to consider in context with current topics that have received a similar level of attention such as Intelligent Design or Climate Change

Big Science Transformed Olof Hallonsten, 2016-10-15 This book analyses the emergence of a transformed Big Science in Europe and the United States using both historical and sociological perspectives It shows how technology intensive natural sciences grew to a prominent position in Western societies during the post World War II era and how their development cohered with both technological and social developments At the helm of post war science are large scale projects primarily in physics which receive substantial funds

from the public purse Big Science Transformed shows how these projects popularly called Big Science have become symbols of progress It analyses changes to the political and sociological frameworks surrounding publicly funding science and their impact on a number of new accelerator and reactor based facilities that have come to prominence in materials science and the life sciences Interdisciplinary in scope this book will be of great interest to historians sociologists and philosophers of science

Unveiling the Magic of Words: A Report on "**Science Politics And The Cold War**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Science Politics And The Cold War**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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