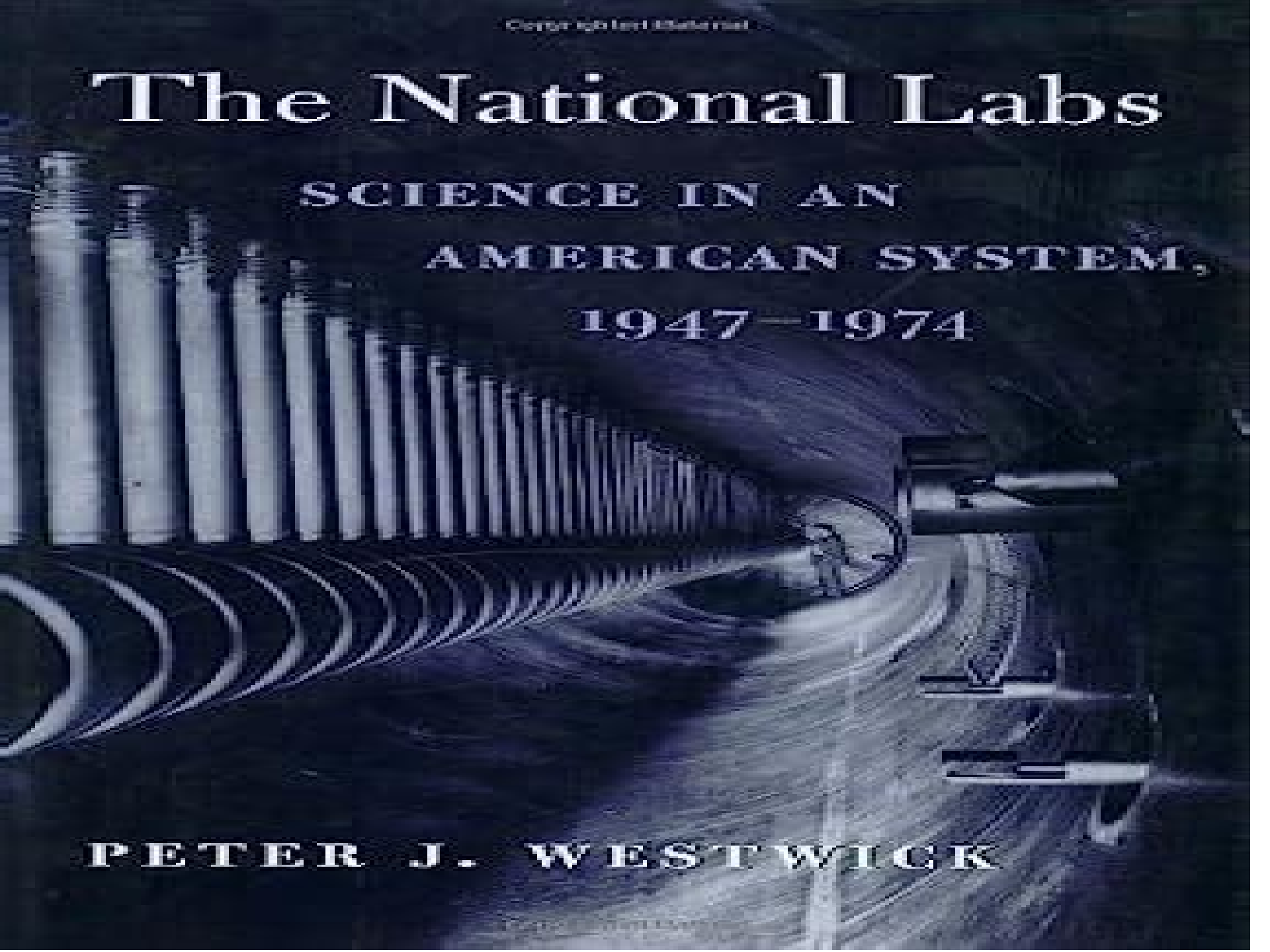


The National Labs

SCIENCE IN AN
AMERICAN SYSTEM,
1947-1974

PETER J. WESTWICK



National Labs Science In An American Sys

Mark Brilliant, David M. Kennedy



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The National Labs Peter J. Westwick, Postdoctoral Research Assistant and Lecturer in the Humanities Peter J Westwick, 2003 The national laboratories have occupied a central place in the landscape of American science for more than fifty years Deeply researched and lucidly written *The National Labs* is the first book to trace the confluence of diverse interests that created and sustained this extensive enterprise Westwick takes us from the origins of the labs in the Manhattan Project to their role in building the hydrogen bomb nuclear power reactors and high energy accelerators to their subsequent entry into such fields as computers meteorology space science molecular biology environmental science and alternative energy sources

Science and the American Century Sally Gregory Kohlstedt, David Kaiser, 2013-03-14 The twentieth century was one of astonishing change in science especially as pursued in the United States Against a backdrop of dramatic political and economic shifts brought by world wars intermittent depressions sporadic and occasionally massive increases in funding and expanding private patronage this scientific work fundamentally reshaped everyday life *Science and the American Century* offers some of the most significant contributions to the study of the history of science technology and medicine during the twentieth century all drawn from the pages of the journal *Isis* Fourteen essays from leading scholars are grouped into three sections each presented in roughly chronological order The first section charts several ways in which our knowledge of nature was cultivated revealing how scientific practitioners and the public alike grappled with definitions of the natural as they absorbed and refracted global information The essays in the second section investigate the changing attitudes and fortunes of scientists during and after World War II The final section documents the intricate ways that science as it advanced became intertwined with social policies and the law This important and useful book provides a thoughtful and detailed overview for scholars and students of American history and the history of science as well as for scientists and others who want to better understand modern science and science in America

The Routledge History of American Science Timothy W. Kneeland, 2022-12-01 The Routledge History of American Science provides an essential companion to the most significant themes within the subject area The field of the history of science continues to grow and expand into new areas and to adopt new theories to explain the role of science and its connections to politics economics religion social structures intellectual history and art This book takes North America as its focus and explores the history of science in the region both nationally and internationally with 27 chapters from a range of disciplines Part I takes a chronological look at the history of science in America from its origins in the Atlantic World through to the American Revolution the Civil War the World Wars and ending in the postmodern era Part II discusses American science in practice from scientists as practitioners laboratories and field experiences to science and religion Part III examines the relationship between science and power The chapters touch on the intersection of science and imperialism environmental science in U S politics as well as capitalism and science Finally Part IV explores how science is embedded in the culture of the United States with topics such as the growing

importance of climate science the role of scientific racism the construction of gender and how science and disability studies converge The final chapter reviews the way in which society has embraced or rejected science with reflections on the recent pandemic and what it may mean for the future of American science This book fills a much needed gap in the history and historiography of American science studies and will be an invaluable guide for any student or researcher in the history of science in America

Assessing the Department of Energy's Management of the National Laboratory System

United States. Congress. House. Committee on Commerce. Subcommittee on Oversight and Investigations,1997

World

War II and the West It Wrought Mark Brilliant,David M. Kennedy,2020-04-28 Few episodes in American history were more transformative than World War II and in no region did it bring greater change than in the West Having lifted the United States out of the Great Depression World War II set in motion a massive westward population movement ignited a quarter century boom that redefined the West as the nation s most economically dynamic region and triggered unprecedented public investment in manufacturing education scientific research and infrastructure an economic revolution that would lay the groundwork for prodigiously innovative high tech centers in Silicon Valley the Puget Sound area and elsewhere Amidst robust economic growth and widely shared prosperity in the post war decades Westerners made significant strides toward greater racial and gender equality even as they struggled to manage the environmental consequences of their region s surging vitality At the same time wartime policies that facilitated the federal withdrawal of Western public lands and the occupation of Pacific islands for military use continued an ongoing project of U S expansionism at home and abroad This volume explores the lasting consequences of a pivotal chapter in U S history and offers new categories for understanding the post war West Contributors to this volume include Mark Brilliant Geraldo L Cadava Matthew Dallek Mary L Dudziak Jared Farmer David M Kennedy Daniel J Kevles Rebecca Jo Plant Gavin Wright and Richard White

Designing the New

American University Michael M. Crow,William B. Dabars,2015-03-15 A radical blueprint for reinventing American higher education America s research universities consistently dominate global rankings but may be entrenched in a model that no longer accomplishes their purposes With their multiple roles of discovery teaching and public service these institutions represent the gold standard in American higher education but their evolution since the nineteenth century has been only incremental The need for a new and complementary model that offers broader accessibility to an academic platform underpinned by knowledge production is critical to our well being and economic competitiveness Michael M Crow president of Arizona State University and an outspoken advocate for reinventing the public research university conceived the New American University model when he moved from Columbia University to Arizona State in 2002 Following a comprehensive reconceptualization spanning more than a decade ASU has emerged as an international academic and research powerhouse that serves as the foundational prototype for the new model Crow has led the transformation of ASU into an egalitarian institution committed to academic excellence inclusiveness to a broad demographic and maximum societal impact In

Designing the New American University Crow and coauthor William B Dabars a historian whose research focus is the American research university examine the emergence of this set of institutions and the imperative for the new model the tenets of which may be adapted by colleges and universities both public and private Through institutional innovation say Crow and Dabars universities are apt to realize unique and differentiated identities which maximize their potential to generate the ideas products and processes that impact quality of life standard of living and national economic competitiveness Designing the New American University will ignite a national discussion about the future evolution of the American research university

U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973 United States. Environmental Protection Agency. Library Systems Branch,1974 *Sources of Weapon Systems Innovation in the Department of Defense: Role of Research and Development 1945-2000* Thomas C. Lassman,2008-11-15 A broad historical overview of changing institutional patterns of technological innovation with the Defense Department s major weapons laboratories

The Neutron's Children Sean Johnston,2012-04-26 This account tracks the Allied atomic energy experts who emerged from the Manhattan Project to explore optimistic but distinct paths in the USA UK and Canada Characterized successively as admired atomic scientists mistrusted spies and heroic engineers their identities were ultimately shaped by nuclear accidents

[America's National Park System](#) Lary M. Dilsaver,2016-02-18 Now in a fully updated edition this invaluable reference work is a fundamental resource for scholars students conservationists and citizens interested in America s national park system The extensive collection of documents illustrates the system s creation development and management The documents include laws that established and shaped the system policy statements on park management Park Service self evaluations and outside studies by a range of scientists conservation organizations private groups and businesses A new appendix includes summaries of pivotal court cases that have further interpreted the Park Service mission

The Squares Cyrus C. M. Mody,2022-07-12 When ungroovy scientists did groovy science how non activist scientists and engineers adapted their work to a rapidly changing social and political landscape In *The Squares* Cyrus Mody shows how between the late 1960s and the early 1980s some scientists and engineers who did not consider themselves activists New Leftists or members of the counterculture accommodated their work to the rapidly changing social and political landscape of the time These square scientists Mody shows began to do many of the things that the counterculture urged turn away from military industrial funding become more interdisciplinary and focus their research on solving problems of civil society During the period Mody calls the long 1970s ungroovy scientists were doing groovy science Mody offers a series of case studies of some of these collective efforts by non activist scientists to use their technical knowledge for the good of society He considers the region around Santa Barbara and the interplay of public universities think tanks established firms new companies philanthropies and social movement organizations He looks at Stanford University s transition from Cold War science to commercialized technoscience NASA s search for a post Apollo mission the unsuccessful foray into solar energy by

Nobel laureate Jack Kilby the civilianization of the US semiconductor industry and systems engineer Arthur D Hall's ill-fated promotion of automated agriculture

Sources of Weapon Systems Innovation in the Department of Defense Thomas C. Lassman, 2009-09 Contents 1 Intro The Sources of Weapon Systems Innovation 2 R The Content of R The Decline of the Arsenal System 3 R Bureau of Aeronautics Bureau of Ships From Bureaus and Laboratories to System Commands and Research Centers 4 R Growth and Diversification The Air Research and Development Command 1950 1961 Reintegration R Coming Full Circle Patterns of Organizational Change in Air Force R 5 Review and Retrospect Biblio

Nuclear Science Abstracts, 1976

Harbingers of Global Change Roli Varma, 2006-01-01 Harbingers of Global Change enriches a revealing case study of a little understood group of immigrants with the contemplation of broader social dynamics including assimilation acculturation and the persistence of racial and ethnic prejudice Author Roli Varma reveals how familiar obstacles to social equity such as the silicon ceiling are complicated by the unique constellation of social pressures confronting a group of scientists and engineers whose talent is highly valued and yet whose presence as culturally unfamiliar human beings is received with unease and ambivalence The analysis combines United States political and social history as it bears on immigration policy with a sensitive and balanced treatment of how India's techno-immigrants negotiate career family and loyalty to social cultural traditions Harbingers of Global Change is not merely a much needed addition to the emergent literature on the plight of international immigration professionals it is a visionary look at where global society is headed in the twenty first century an epoch in which all human beings may become foreigners in the virtual techno marketplace

Age of Auto Electric Matthew N. Eisler, 2022-12-06 The electric vehicle revival reflects negotiations between public policy which promotes clean fuel efficient vehicles and the auto industry which promotes high performance vehicles Electric cars were once as numerous as internal combustion engine cars before all but vanishing from American roads around World War I Now we are in the midst of an electric vehicle revival and the goal for a sustainable car seems to be within reach In *Age of Auto Electric* Matthew N Eisler shows that the halting development of the electric car in the intervening decades was a consequence of tensions between environmental energy and economic policy imperatives that informed a protracted reappraisal of the automobile system These factors drove the electric vehicle revival argues Eisler hastening automaking's transformation into a science based industry in the process Challenging the common assumption that the electric vehicle revival is due to the development of better batteries *Age of Auto Electric* instead focuses on changing environmental and socioeconomic conditions energy and environmental policies systems of energy conversion and industrial production and innovation practices that affected the prevalence and popularity of electric vehicles in recent decades Eisler describes a world in transition from legacy to alternative energy conversion systems and the promises compromises new problems and unintended consequences that enterprise has entailed

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 Alternative Futures for the Department of Energy National Laboratories "the Galvin Report" and National Laboratories Need Clearer Missions and Better Management, a GAO Report to the Secretary of Energy United States. Congress. House. Committee on Science. Subcommittee on Basic Research,1995 **The 5-year Outlook on Science and Technology** ,1981 **Energy Research Abstracts** ,1986 *National Library of Medicine Catalog* National Library of Medicine (U.S.),1960

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