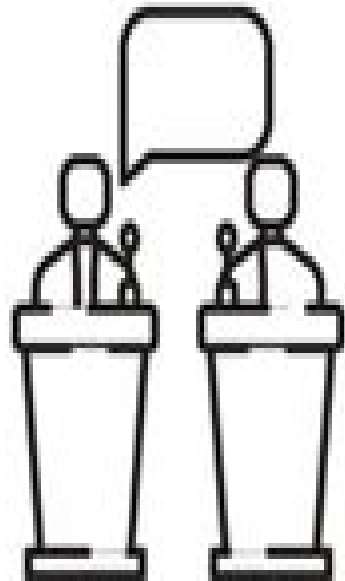
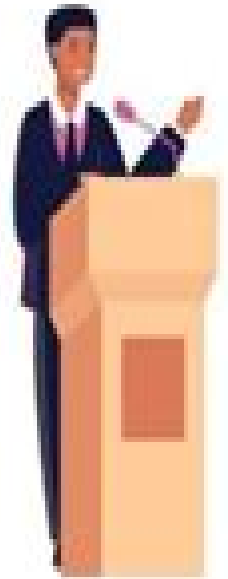


Political Science



Science Policy And Politics

Roger Pielke, Roberta A. Klein



Science Policy And Politics:

Science Policy and Politics Alexander J. Morin, 1993 A comprehensive analysis of U S science policy and the political economic and social forces that shape it this text focuses on federal support for scientific research and how its allocation is determined It describes the roles of the principal actors in this process including the federal agencies the President and Congress the research universities industry the scientists themselves and the public For all those interested in the major issues of science policy Presidential Science Advisors Roger Pielke, Roberta A. Klein, 2010-08-16 For the past 50 years a select group of scientists has provided advice to the US President mostly out of the public eye on issues ranging from the deployment of weapons to the launching of rockets to the moon to the use of stem cells to cure disease The role of the presidential science adviser came under increasing scrutiny during the administration of George W Bush which was highly criticized by many for its use and some say misuse of science This edited volume includes for the first time the reflections of the presidential science advisers from Donald Hornig who served under Lyndon B Johnson to John Marburger the previous science advisor on their roles within both government and the scientific community It provides an intimate glimpse into the inner workings of the White House as well as the political realities of providing advice on scientific matters to the president of the United States The reflections of the advisers are supplemented with critical analysis of the role of the science adviser by several well recognized science policy practitioners and experts This volume will be of interest to science policy and presidential history scholars and students **The Changing Politics of Science Policy** Matt Grossmann, 2014 What accounts for changes in public policies affecting science technology and the environment This should be a central question for political observers and policy analysts Policies after all are the main outcomes of political systems Scholars study political institutions and behavior because they relate to the decisions made by government on policy Scientists study public policy because they believe that scientific evidence research reports or communities of scientists can influence policy outcomes Yet we rarely consider all of the potential determinants of science policy change in one setting because the policymaking process potentially involves all branches of government an array of outside actors and many circumstantial factors Ideally science would have a large role in the creation of scientific and environmental policy Any effort to assess the influence of scientific evidence scientists or research reports on policy however should begin with the acknowledgement that dozens of other factors influence public policy We cannot understand the influence of science on science policy in isolation from the wider political process that produces policy change We may have good reason to hope that policymakers use science to develop and modify public policy rather than interest group pronouncements media reports or partisan principles Given scholarship on the U S federal government's policy process however we have no reason to assume that science is the most influential of these factors Frontiers Of Illusion Daniel Sarewitz, 2010-06-10 An incisive argument for fostering stronger links between the interests of society and progress in science **The Honest Broker** Roger A. Pielke,

Jr,2007-04-19 Scientists have a choice concerning what role they should play in political debates and policy formation particularly in terms of how they present their research This book is about understanding this choice what considerations are important to think about when deciding and the consequences of such choices for the individual scientist and the broader scientific enterprise Rather than prescribing what course of action each scientist ought to take the book aims to identify a range of options for individual scientists to consider in making their own judgments about how they would like to position themselves in relation to policy and politics Using examples from a range of scientific controversies and thought provoking analogies from other walks of life *The Honest Broker* challenges us all scientists politicians and citizens to think carefully about how best science can contribute to policy making and a healthy democracy **The Political Non-politics of U.S. Science Policy** William A. Blanpied,Rachelle D. Hollander,University of Houston-University Park. Institute for Higher Education Law and Governance,1985* **Science and the Nation** J. Stefan Dupre,Sanford A. Lakoff,2011-10-01

Science and Politics Jean Jacques Salomon,1973 From the beginning science has nourished the political ideal that its knowledge and applications should liberate men from magic fear and oppression Salomon traces this ideal from its origin through the early nineteenth century French laissez faire attitude which tolerated but did not yet underwrite scientific research to the time when American scientists put the atom at the disposition of the military Roosevelt asked American researchers to help effect the New Deal and Leon Blum made Irene Joliot Curie and Jean Perrin undersecretaries for scientific research This book is about politics about political decision and action on issues which affect science writes Salomon He deals with basic rather than social science and focuses on research subsidized by governments for military and defense purposes He is concerned equally with an empirical investigation of the scientist s condition in modern society and with a philosophical examination of the moral questions involved in the scientist s relations with political authority and in the changed nature of science itself *Science and Politics* poses precisely those questions about values science and politics that lie at the heart of the contemporary American debate about the moral and political implications of technology The book presents its issues in a comparative perspective Most of the cases are drawn from American experiences because this relation of science to power assumed the institutionalized form which it now has in all industrialized countries earlier and on a larger scale in the United States with more acute problems greater awareness and a richer effort of reflection than elsewhere The speculative conclusion of the book is that against the idea of pure science and the idea of applied science will rise up the notion of the realm of science period where scientific man will not only engage in pure and applied research but will also consider science more carefully in its problematic relation to humanity *Beyond Technocracy* Massimiano Bucchi,2009-06-02 Nuclear energy stem cell technology GMOs the more science advances the more society seems to resist But are we really watching a death struggle between opposing forces as so many would have it Can today s complex technical policy decisions coincide with the needs of a participatory democracy Are the two sides even equipped to talk to

each other Beyond Technocracy Science Politics and Citizens answers these questions with clarity and vision Drawing upon a broad range of data and events from the United States and Europe and noting the blurring of the expert lay divide in the knowledge base the book argues that these conflicts should not be dismissed as episodic or the outbursts of irrationality and ignorance but recognized as a critical opportunity to discuss the future in which we want to live Massimiano Bucchi s analysis covers the complex realities of post academic science as he Explores the widely debated theme of science and democracy across a broad range of technological controversies Overviews issues raised by the current relationship among scientists policymakers business interests and the public Dispels stereotypes of the detached scientific community versus the uninformed general public Examines the role of the media in framing scientific debate Addresses the question of how to move beyond technocracy to a more fruitful collaboration between scientists and citizens Offers a bold vision for a future in which the scientific and public spheres regard each other as partners working toward a shared purpose Beyond Technocracy Science Politics and Citizens has great value as a postgraduate text for courses in technology and society political science and science policy It will also find an interested audience among scientists policymakers managers in the technological sector and concerned lay readers

American Science Policy Since World War II Bruce L. R. Smith, 1990 In American Science Policy Since World War II author Bruce L R Smith makes sense of the break between science and government and identifies the patterns of postwar science affairs Water Science, Policy and Management Simon James Dadson, Dustin E.

Garrick, Edmund C. Penning-Rowsell, Jim W. Hall, Rob Hope, Jocelyne Hughes, 2019-10-25 Provides an in depth look at science policy and management in the water sector across the globe Sustainable water management is an increasingly complex challenge and policy priority facing global society This book examines how governments municipalities corporations and individuals find sustainable water management pathways across competing priorities of water for ecosystems food energy economic growth and human consumption It looks at the current politics and economics behind the management of our freshwater ecosystems and infrastructure and offers insightful essays that help stimulate more intense and informed debate about the subject and its need for local and international cooperation This book celebrates the 15 year anniversary of Oxford University s MSc course in Water Science Policy and Management Edited and written by some of the leading minds in the field writing alongside alumni from the course Water Science Policy and Management A Global Challenge offers in depth chapters in three parts Science Policy and Management Topics cover hydroclimatic extremes and climate change the past present and future of groundwater resources water quality modelling monitoring and management and challenges for freshwater ecosystems The book presents critical views on the monitoring and modelling of hydrological processes the rural water policy in Africa and Asia the political economy of wastewater in Europe drought policy management and water allocation It also examines the financing of water infrastructure the value of wastewater water resource planning sustainable urban water supply and the human right to water Features perspectives from some of the world s leading experts on water

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Encyclopedia of Government and Politics M. E. Hawkesworth, Maurice Kogan, 1992 When Science and Politics Collide Robert O. Schneider, 2023-12-28 This book explains why science and politics collide why this is an especially critical problem at this precise time in U S history and what should be done to ensure that science and politics coincide The United States is waging a political war against science and the stakes are increasing When it comes to areas in which science and politics must interact such as genetics climate and energy there are always political interests pushing to spin the relevant science but this becomes problematic when Americans abandon rationality for ideology or misinformation manufactured to confuse and persuade them In a series of five contemporary examples When Science and Politics Collide The Public Interest at Risk makes the case that none of the ways in which science and politics currently communicate serve the public interest and that some of them actually result in great harm It explains that whether disagreements are about climate change vaccines pandemics or fracking experimentally proven and reproducible data and evidence can save lives and poor politically motivated policies can doom them The book concludes with recommendations for creating a more perfect union between scientific facts and political agendas **The Political University** Robert M. Rosenzweig, 2001-12-05 Research universities are unique in American education in the degree to which they are sensitive to policies of the national government According to Robert Rosenzweig it is impossible to understand the recent past the present and the future of the university without understanding the political process that determines those policies including the various ways universities have tried with mixed results to shape them to their own ends In The Political University the former Stanford administrator and president of the Association of American Universities offers an insider's perspective on research universities the AAU and the Washington political agenda Drawing on thirty years of professional experience Rosenzweig discusses the problems and prospects of American research universities in light of such issues as shifting federal policies resource constraints increased partnerships with business and industry and the changing needs and perceptions of the larger society His book also brings other valuable perspectives to the discussion those of twelve former university presidents all of whom served through the 1980s all of whom left office around 1990 for various reasons and none of whom will ever hold a presidency again This edition contains a new introduction which brings some of the issues dealt with in the book into sharper relief In candid and wide ranging discussions with Rosenzweig the former presidents examine the complex political process on which the modern research university depends and through which the modern university president must lead constituents **The Politics of Knowledge and**

Global Biodiversity Alice Vadrot, 2014-04-24 The establishment of the Intergovernmental Platform on Biodiversity and Ecosystem Services IPBES points to the crucial role attributed to science and knowledge for the successful implementation of biodiversity politics by both scientists and policy makers With the increased importance of biodiversity in international politics and in part inspired by the success the Intergovernmental Panel on Climate Change IPCC has had in raising awareness of global warming the call for an IPCC for Biodiversity was successful The Politics of Knowledge and Global Biodiversity gives a full overview of the process of its implementation as finalised in 2013 and proposes an innovative conceptual framework that puts this specific case into a more general perspective of international politics and relations It provides a detailed empirical analysis of the knowledge politics associated with the establishment of IPBES and its conceptual framework and methodological approach is grounded in a theoretical perspective This pioneering work is the first to examine IPBES in this way and is essential reading for researchers and scholars of International Relations Environmental and Biodiversity Politics Science Policy Interfaces and Global Environmental Governance It will also be of interest to political scientists and social scientists *Handbook on the Politics of Higher Education* Brendan Cantwell, Hamish Coate, Roger King, 2018 Understanding the politics of Higher Education is becoming more important as the sector is increasingly recognised as a vital source of innovation skills economic prosperity and personal wellbeing Yet key political differences remain over such issues as who should pay for higher education how should it be accountable and how we measure its quality and productivity Particularly are states or markets the key in helping to address such matters The Handbook provides framing perspectives and perspectives chapters on funding governance and regulation and pieces on the political economy of higher education and on the increased role of external stakeholders and indicators [The New Global Politics of Science](#) Mats Benner, 2018-08-31 Science has become a central political concern with massive increases in public investments and expectations but resources are embedded in a complex web of societal expectations which vary between countries and regions This book outlines an insightful understanding of science policy as both concerning the governance of science itself priority setting funding organization and articulation with polity society and economy and its extra organizational connections in terms of higher education innovation and national policy concerns **Science, Policy, and the Value-Free Ideal** Heather E. Douglas, 2009-07-15 The role of science in policymaking has gained unprecedented stature in the United States raising questions about the place of science and scientific expertise in the democratic process Some scientists have been given considerable epistemic authority in shaping policy on issues of great moral and cultural significance and the politicizing of these issues has become highly contentious Since World War II most philosophers of science have purported the concept that science should be value free In Science Policy and the Value Free Ideal Heather E Douglas argues that such an ideal is neither adequate nor desirable for science She contends that the moral responsibilities of scientists require the consideration of values even at the heart of science She lobbies for a new ideal in which values serve an essential function

throughout scientific inquiry but where the role values play is constrained at key points thus protecting the integrity and objectivity of science In this vein Douglas outlines a system for the application of values to guide scientists through points of uncertainty fraught with moral valence Following a philosophical analysis of the historical background of science advising and the value free ideal Douglas defines how values should and should not function in science She discusses the distinctive direct and indirect roles for values in reasoning and outlines seven senses of objectivity showing how each can be employed to determine the reliability of scientific claims Douglas then uses these philosophical insights to clarify the distinction between junk science and sound science to be used in policymaking In conclusion she calls for greater openness on the values utilized in policymaking and more public participation in the policymaking process by suggesting various models for effective use of both the public and experts in key risk assessments The Politics of Expertise in International

Organizations Annabelle Littoz-Monnet, 2017-02-24 This edited volume advances existing research on the production and use of expert knowledge by international bureaucracies Given the complexity technicality and apparent apolitical character of the issues dealt with in global governance arenas evidence based policy making has imposed itself as the best way to evaluate the risks and consequences of political action in global arenas In the absence of alternative democratic modes of legitimation international organizations have adopted this approach to policy making By treating international bureaucracies as strategic actors this volume address novel questions why and how do international bureaucrats deploy knowledge in policy making Where does the knowledge they use come from and how can we retrace pathways between the origins of certain ideas and their adoption by international administrations What kind of evidence do international bureaucrats resort to and with what implications Which types of knowledge are seen as authoritative and why This volume makes a crucial contribution to our understanding of the way global policy agendas are shaped and propagated It will be of great interest to scholars policy makers and practitioners in the fields of public policy international relations global governance and international organizations **The International Encyclopedia of Political Communication, 3 Volume Set** Gianpietro

Mazzoleni, Kevin G. Barnhurst, Ken'ichi Ikeda, Rousiley C. M. Maia, Hartmut Wessler, 2015-12-14 The International Encyclopedia of Political Communication is the definitive single source reference work on the subject with state of the art and in depth scholarly reflection on the key issues within political communication from leading international experts It is available both online and in print Explores pertinent salient topics within political science sociology psychology communication and many other disciplines Theory empirical research and academic as well as professional debate are widely covered in this truly international and comparative work Provides clear definitions and explanations which are both cross national and cross disciplinary by nature Offers an unprecedented level of authority accuracy and balance with contributions from leading international experts in their associated fields Part of The Wiley Blackwell ICA International Encyclopedias of Communication series published in conjunction with the International Communication Association Online version available at

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