Science, Scientists, and Public Policy

Schooler, S.D.

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Science, Public Policy and the Scientist Administrator National Institutes of Health (U.S.). Committee on Staff-Training-Extramural Programs, 1972 Science, Public Policy and the Scientist Administrator National Institutes of Using Science as Evidence in Public Policy National Research Council, Division of Behavioral and Health (U.S.),1971 Social Sciences and Education, Committee on the Use of Social Science Knowledge in Public Policy, 2012-12-01 Using Science as Evidence in Public Policy encourages scientists to think differently about the use of scientific evidence in policy making This report investigates why scientific evidence is important to policy making and argues that an extensive body of research on knowledge utilization has not led to any widely accepted explanation of what it means to use science in public policy Using Science as Evidence in Public Policy identifies the gaps in our understanding and develops a framework for a new field of research to fill those gaps For social scientists in a number of specialized fields whether established scholars or Ph D students Using Science as Evidence in Public Policy shows how to bring their expertise to bear on the study of using science to inform public policy More generally this report will be of special interest to scientists who want to see their research used in policy making offering guidance on what is required beyond producing guality research beyond translating results into more understandable terms and beyond brokering the results through intermediaries such as think tanks lobbyists and advocacy groups For administrators and faculty in public policy programs and schools Using Science as Evidence in Public Policy identifies critical elements of instruction that will better equip graduates to promote the use of science in policy making Science and Politics Brent S. Steel, 2014-04-21 Recent partisan squabbles over science in the news are indicative of a larger tendency for scientific research and practice to get entangled in major ideological divisions in the public arena This politicization of science is deepened by the key role government funding plays in scientific research and development the market leading position of U S based science and technology firms and controversial U S exports such as genetically modified foods or hormone injected livestock This groundbreaking one volume A to Z reference features 120 150 entries that explore the nexus of politics and science both in the United States and in U S interactions with other nations The essays each by experts in their fields examine Health environmental and social cultural issues relating to science and politics Concerns relating to government regulation and its impact on the practice of science Key historical and contemporary events that have shaped our contemporary view of how science and politics intersect Science and Politics An A to Z Guide to Issues and Controversies is a must have resource for researchers and students who seek to deepen their understanding of the connection between science and politics Handbook on Science and Public Policy Dagmar Simon, Stefan Kuhlmann, Julia Stamm, Weert Canzler, 2019 This Handbook assembles state of the art insights into the co evolutionary and precarious relations between science and public policy Beyond this it also offers a fresh outlook on emerging challenges for science including technology and innovation in changing societies and related policy requirements as well as the challenges for

public policy in view of science driven economic societal and cultural changes In short this book deals with science as a policy triggered project as well as public policy as a science driven venture

Biomedical Scientists and Public Policy
H. H. Fudenberg, 2012-12-06 This volume brings together the views of authors involved in many aspects of biomedicine from research on basic biology to clinical invest igation of the causes and treatment of human disease to hospital adminis tration to health care planning on the state and Federal levels to Con gressionallegislation covering biomedical research medical education the development of medical technology and the delivery of health care The purpose is not to present a party line representing a consensus of these often divergent viewpoints and we do not suggest that we have found solutions to the many problems encountered in the interaction of scientists administrators legislators and the recipients of health care These articles are intended primarily to communicate to both biomedical scientists and intelligent laymen the processes social and political as well as scientific whereby biomedical science advances and the need for biomedical scientists to take an interest and initiative not only in scientific research but also in research on health care delivery and in related public issues before the legislative and administrative branches of government

Science, Scientists, and Public Policy Dean Schooler, 1971

Risk and Society: The Interaction of Science, Technology and Public Policy M Waterstone, 2012-12-06 Life in the last quarter of the twentieth century presents a baffling array of complex issues The benefits of technology are arrayed against the risks and hazards of those same technological marvels frequently though not always arising as side effects or by products This confrontation poses very difficult choices for individuals as well as for those charged with making public policy Some of the most challenging of these issues result because of the ability of technological innovation and deployment to outpace the capacity of institutions to assess and evaluate implications In many areas the rate of technological advance has now far outstripped the capabilities of institutional monitoring and control While there are many instances in which technological advance occurs without adverse consequences and in fact yields tremendous benefits frequently the advent of a major innovation brings a wide array of unforeseen and to some undesirable effects This problem is exacerbated as the interval between the initial development of a technology and its deployment is shortened since the opportunity for cautious appraisal is decreased When Ideology Trumps Science Erika Allen Wolters, Brent S. Steel, 2017-12-01 This book reveals how embedded beliefs more so than a lack of scientific knowledge and understanding are creating a cognitive bias toward information that coincides with personal beliefs rather than scientific consensus and that this anti science bias exists among liberals as well as conservatives In 2010 an outbreak of whooping cough in California infected more than 8 000 people resulting in the hospitalization of more than 800 people and the death of 10 infants In 2015 an outbreak of the measles in Disneyland infected more than 125 people Both the whooping cough and the measles are vaccine preventable diseases VPDs that have been largely nonexistent in the United States for decades As these cases demonstrate individuals who prioritize ideology or personal beliefs above scientific consensus can impinge on society at large and they illustrate how rejecting

science has unfortunate results for public health and for the environment When Ideology Trumps Science examines how proponents of scientific findings and the scientists responsible for conducting and communicating the applicable research to decision makers are encountering direct challenges to scientific consensus Using examples from high stakes policy debates centered on hot button controversies such as climate change GMO foods immunization stem cell research abstinence only education and birth control authors Wolters and Steel document how the contested nature of contemporary perspectives on science leads to the possibility that policymakers will not take science into account when making decisions that affect the general population In addition the book identifies ways in which liberals and conservatives have both contested issues of science when consensus diverges from their ideological positions and values It is a compelling must read for public policy students and practitioners Science and Technology Policymaking: A Primer Deborah D. Stine, 2009-12 Contents Overview of U S Science and Technology Policy What are Some Perspectives on Science and Technology Policy Who Makes Decisions Regarding Science and Technology Policy in Congress Who Makes Decisions Regarding Science and Technology Policy in the Executive Branch Who Makes Decisions in the Judicial Branch Regarding Science and Technology Policy What Organizations Provide Science and Technology Advice to Policymakers What Are the Opportunities and Challenges of the Current Science and Technology Policy Decisionmaking Process Charts and tables Summary of Activities of the Committee on Science and Technology, U.S. House of Representatives for the ... Congress United States. Congress. House. Committee on Science and Technology, 1977 Summary of Activities of the Committee on Science and Technology, U.S. House of Representatives, for the Ninety-fifth Congress, December 1978 United States. Congress. House. Committee on Science and Technology, 1978 United States Code United States, 2013 The United States Code is the official codification of the general and permanent laws of the United States of America The Code was first published in 1926 and a new edition of the code has been published every six years since 1934 The 2012 edition of the Code incorporates laws enacted through the One Hundred Twelfth Congress Second Session the last of which was signed by the President on January 15 2013 It does not include laws of the One Hundred Thirteenth Congress First Session enacted between January 2 2013 the date it convened and January 15 2013 By statutory authority this edition may be cited U S C 2012 ed As adopted in 1926 the Code established prima facie the general and permanent laws of the United States The underlying statutes reprinted in the Code remained in effect and controlled over the Code in case of any discrepancy In 1947 Congress began enacting individual titles of the Code into positive law When a title is enacted into positive law the underlying statutes are repealed and the title then becomes legal evidence of the law Currently 26 of the 51 titles in the Code have been so enacted These are identified in the table of titles near the beginning of each volume The Law Revision Counsel of the House of Representatives continues to prepare legislation pursuant to 2 U S C 285b to enact the remainder of the Code on a title by title basis into positive law The 2012 edition of the Code was prepared and published under the supervision of Ralph V Seep Law Revision Counsel Grateful

acknowledgment is made of the contributions by all who helped in this work particularly the staffs of the Office of the Law Revision Counsel and the Government Printing Office Preface

Science, Scientists and Public Policy D. Schooler, 1971-02

Theory and Best Practices in Science Communication Training Todd P. Newman, 2019-07-23 This edited volume reports on the growing body of research in science communication training and identifies best practices for communication training programs around the world Theory and Best Practices in Science Communication Training provides a critical overview of the emerging field of by analyzing the role of communication training in supporting scientists communication and engagement goals including scientists motivations to engage in training the design of training programs methods for evaluation and frameworks to support the role of communication training in helping scientists reach their communication and engagement goals This volume reflects the growth of the field and provides direction for developing future researcher practitioner collaborations With contributions from researchers and practitioners from around the world this book will be of great interest to students scholars and professionals within this emerging field Bulletin of the Atomic Scientists ,1959-04 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

Mandated Science: Science and Scientists in the Making of Standards L. Salter, W. Leiss, Edwin Levy, 2012-12-06 For a long time I would not eat strawberries In 1977 a scandal broke about a testing laboratory having falsified the data that was used to register a large number of pesticides The Canadian government along with several others began the process of re evaluating both the procedures for testing and these specific chemicals One chemical proved particularly controversial the commonly used pesticide named captan In light of the controversy which was manifest in a conflict between two government departments in 1981 the Canadian government chose to appoint a special panel of experts to advise them I was a member of this expert committee The experience on the captan committee did little to reassure me either about captan or about the way that decisions had been made about many pesticides in widespread use Although it could not be demonstrated that captan was dangerous to people in the amounts to which they would likely be exposed the animal studies provided the basis for concern Prudence required at the very least that consumers take the precaution of washing their fruit for captan is widely used on apples cherries and berry fruits Captan residues wash off apples relatively easily they are less easily removed from Science for Public Policy H. Brooks, C.L. Cooper, 2013-10-22 Since World War II berry fruits such as straw berries national and international policy makers have been confronted by a growing number of complex problems the resolution of which hangs to a significant degree on scientific knowledge or technical insights This puts a premium on the quality and clarity of scientific technical advice they receive From their vantage points as scientists policy makers or science advisors from both East and West the authors of this book examine the issues involved in science for public policy and explore ways to improve the quality and timeliness of the scientific advice available to decision makers Environmental problems provide

much of the focus for the analysis United States Code, 1976 Ed., Supplement 1-: Titles 42-50 United States,1979

Congressional Record United States. Congress,1977 The Congressional Record is the official record of the proceedings and debates of the United States Congress It is published daily when Congress is in session The Congressional Record began publication in 1873 Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States 1789 1824 the Register of Debates in Congress 1824 1837 and the Congressional Globe 1833 1873

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