

The Dynamics of Technical Controversy

Mazur, Allan C.

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The Dynamics Of Technical Controversy

Emilie Sanchez



The Dynamics Of Technical Controversy:

The Dynamics of Technical Controversy Allan Mazur, 1981 *The Dynamics of Technical Controversy* Allan Mazur, 1981 **Strategies of Expertise in Technical Controversies** Frederick Frankena, 1992 This work discusses the development of wood for electric power in response to the energy crisis Frankena studies the role and impact of technical expertise using an in depth case study and a comparative review of wood fired power plant controversies in the United States

Controversies in Science and Technology Daniel Lee Kleinman, Abby J. Kinchy, Jo Handelsman, 2005-05-06 Written for general readers teachers journalists and policymakers this volume explores four controversial topics in science and technology with commentaries from experts in such fields as sociology religion law ethics and politics Antibiotics and Resistance the science the policy debates and perspectives from a microbiologist a veterinarian and an M D Genetically Modified Maize and Gene Flow the science of genetic modification protecting genetic diversity agricultural biotech versus the environment corporate patents versus farmers rights Hormone Replacement Theory and Menopause overview of the Women's Health Initiative history of hormone replacement therapy the medicalization of menopause hormone replacement therapy and clinical trials Smallpox historical and medical overview of smallpox government policies for public health the Emergency Health Powers Act public resistance vs cooperation **Scientific Controversies** H. Tristram Engelhardt, Jr., Arthur L. Caplan, 1987-04-24 This collection of essays examines the ways in which disputes and controversies about the application of scientific knowledge are resolved Four concrete examples of public controversy are considered in detail the efficacy of Laetrile the classification of homosexuality as a disease the setting of safety standards in the workplace and the utility of nuclear energy as a source of power The essays in this volume show that debates about these cases are not confined to matters of empirical fact Rather as is seen with most scientific and technical controversies they focus on and are structured by complex ethical economic and political interests Drs Engelhardt and Caplan have brought together a distinguished group of scholars from the sciences and humanities who sketch a theory of scientific controversy and attempt to provide recommendations about the ways in which both scientists and the public ought to seek more informed resolutions of highly contentious issues in science and technology Scientific Controversies is offered as a contribution to the better understanding of the roles of both science and nonscientific interests in disputes and controversies pertaining to science and technology

Parliaments and Technology Norman J. Vig, Herbert Paschen, 1999-11-04 Parliaments and Technology explores an issue critically important to the practice of democracy everywhere How do citizens and elected officials assess the opportunities and costs of new technologies that may profoundly impact their societies future For example what are the social and moral implications of gene patents reproductive technology cloning and genetic engineering or of virtually unlimited access to information Technology assessment has become one of the most important methodologies for aiding legislatures in analyzing and deliberating such questions The first comparative analysis of the development and practice of

parliamentary technology assessment in different national settings this book explains the origins methods and impacts in five European countries Britain France Germany Denmark and the Netherlands and the European Parliament It also provides a theoretical framework for comparing the institutionalization of new functions in different parliamentary systems and the influence of national political cultures on the conceptualization and operation of these new agencies Contributors include Jos e van Eijndhoven John Grin Dick Holdsworth Rob Hoppe Simon Jos Lars Kl ver Todd M La Porte Maurice Laurent Michael Norton Herbert Paschen Thomas Petermann and Norman J Vig

Controversy Dorothy Nelkin,1984 Updated and revised to fit the controversial issues of the nineties the third edition of Dorothy Nelkin s *Controversy* addresses such hot topics as the diet cancer dispute animal rights oil spill cleanups genetic testing surrogacy and AIDS testing Nelkin and a distinguished list of contributors explore the political values and beliefs that underlie decisions about science and technology The rhetoric and tone have shifted as have the controversies to a growing expression of moral and ideological sentiments How is public policy formulated in the absence of clear cut agreement on goals What ethical conundrums are involved when conflicting values are at stake By studying the controversies presented here students capture a sense of the reasoning that motivates public agencies government officials scientists and protest groups They also have the opportunity to realistically understand science and technical policy its social and political context and its impact on the individuals on particular communities and on the general public *Controversy* will prove stimulating reading for students and professionals in science and technology studies sociology political science health ethics and peace and conflict studies

The Impact of Technical Expertise in a Nonmetropolitan Siting Dispute Frederick Frankena,1982

SSSS - Newsletter of the Society for Social Studies of Science 4S: Society for Social Studies of Science,1981

Governing the White House Charles Eliot Walcott,Karen Marie Hult,1995 Charles Walcott and Karen Hult maintain that the organization of the White House influences presidential performance much more than commonly thought and that organization theory is an essential tool for understanding that influence Their book offers the first systematic application of organizational governance theory to the structures and operations of the White House Office Using organizational theory to analyze what at times has been a rather ad hoc and disorganized office might seem quixotic After all the White House Office exists within a turbulent political environment that encourages expedient decision making And every four to eight years it must be reinvented by presidents who have their own theories and preferences about how to organize a staff to serve their policy needs But Walcott and Hult argue that White House staffs are not simply puppets of presidential preference and style Yes staff structures evolve primarily from presidents strategic responses to external demands But those structures in turn significantly influence how the executive branch perceives and responds to further demands The first part of their book lays out the theoretical argument The second examines White House outreach congressional liaison press relations personnel selection executive branch oversight and interest group and intergovernmental liaison The third focuses on White House handling of policy development and

implementation The fourth analyzes staff structures that facilitate the operation of the presidency itself presidential writing and scheduling staff management and cabinet coordination The book concludes by identifying general patterns in the emergency nature and stability of governance structures in the White House Original and instructive Governing the White House provides a much needed primer on the inner workings of the White House staff and will be an essential volume for anyone studying the presidency

Technical Note ,1928 **The Public** ,1911 **The Public** Louis Freeland Post,Mrs. Alice Thacher Post,Stoughton Cooley,1911 **Journal of Contemporary Studies** ,1985 **American Sociological Review** ,1936 Includes sections Book reviews and Periodical literature **Contemporary Moral Controversies in Technology** A. Pablo Iannone,1987 The authors represented in this volume examine a variety of moral controversies surrounding topics of preeminent concern in this age of technological advance including information gene splicing health care space energy and material technologies From Energy Dreams to Nuclear Nightmares Horace Herring,2005 This book challenges the existing histories and explanations for the growth of the anti nuclear power movement in the United Kingdom from 1955 to 1979 Arguing that opposition to nuclear power emerged in the 1970s because of the concerns of a minority of people about the dangers of atomic energy based on the ecological messages contained in bestselling science fiction novels from the late 1940s to mid 1960s Showing how a minority of the 1960s underground press blended old conservation ideas with counterculture styles to create new radical groups such as Friends of the Earth this analysis also seeks to answer questions such as Why an anti nuclear power movement instead of an anti coal or anti asbestos movement What was it about nuclear power that generated such opposition its environmental impact its cost its prospects or its symbolism and Could wind power in the 21st century face the same forces that opposed nuclear power 30 years ago

Explorations in Environmental History Samuel P. Hays,1998 Exploration in Environmental History represents four decades of writing from one of the most distinguished scholars in the field of environmental history Samuel Hays s dedication and research is apparent in every one of these essays four of which are published here for the first time View the Digital Edition **Heredity and Human Affairs** James J. Nagle,1984 **Improving Interactions Between Coastal Science and Policy** National Academies Press,1995

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