

MAKING WAVES

**Engineering,
Politics, and the Social
Management of Technology**

Edward Wenk, Jr.

Making Waves Engineering Politics And The Social Management Of Technology

Rodney P. Carlisle



Making Waves Engineering Politics And The Social Management Of Technology:

Making Waves E. Wenk, 1995 As the first science adviser to Congress and as adviser to Presidents John F Kennedy Lyndon B Johnson and Richard M Nixon Edward Wenk has seen firsthand both the benefits and the dilemmas created by technology and the urgent need to recognize the powerful consequences of technological choice The future will find Americans more reliant on technology But will they be less in control of how it affects their lives Wenk's years of closely watching the influence of technology on public policy and politics make his warnings profound Exploring the potentially explosive convergence of politics and technology with tough minded analysis of examples from space exploration to the Exxon Valdez Wenk issues a call for greater civic competence as producers and consumers of technology as investors as potential victims and as voters Otherwise the very substance of democracy is at stake as the politics of technology develops a powerful counterpart in the extraordinary influence of electronic media and computers the technology of politics

Making Waves E. Wenk, 1995-01-01 As the first science adviser to Congress and as adviser to Presidents John F Kennedy Lyndon B Johnson and Richard M Nixon Edward Wenk has seen firsthand both the benefits and the dilemmas created by technology and the urgent need to recognize the powerful consequences of technological choice The future will find Americans more reliant on technology But will they be less in control of how it affects their lives

Public/private Partnerships, 1998 This report provides an assessment of public private partnerships the challenges they face and their potential within the nation's transportation system Included are examples that highlight activities in various transportation modes and the lessons they demonstrate The report draws the following conclusions Public private partnerships in transportation have had modest success as compared to other public policy agendas The success of these partnerships is limited by factors such as divergent motivations limited resources evolving legal constraints and changing agendas among participants Preventive strategies that minimize the impact of these challenges are needed In order for transportation related partnerships to achieve a fuller potential additional efforts are needed to leverage existing research and development investments and build new ones possibly as part of the overall R D investment environment This report will support decision makers in the public private non profit and academic sectors as they examine and develop opportunities for public private partnership in transportation and other related fields Bibliography web links acronyms

Ideas, Machines, and Values Stephen H. Cutcliffe, 2000 Ideas Machines and Values is an introductory overview of the emergence of STS as a field of study as well as a portrait of its current interests and concerns The book examines the growth of STS from its birth in the mid 1960's through its development as an interdisciplinary field to its present state Also addressed are the questions Why should we study STS and In what direction should STS be headed This work is highly recommended for anyone interested in building a solid foundation for Science Technology and Society Studies

Liberal Education in Twenty-first Century Engineering David F. Ollis, Kathryn Angelyn Neeley, Heinz C. Luegenbiehl, 2004 Twenty first century engineering education must meet radically

revised national accreditation standards known colloquially as EC2000 This book shows paths forward for all faculty involved in the liberal education of engineering undergraduates Beginning with an exhortation for liberal education it includes the EC2000 criteria and its historical origin as well as example institutional and individual responses to these criteria which include topics in communication ethics and professional responsibility contemporary issues art and aesthetics and the integration of engineering and the humanities The variety of curricular responses presented indicate that this is a formative perhaps even revolutionary period in engineering education *Marshaling Technology for Development* Technology and Development Steering Committee, Office of International Affairs, Policy and Global Affairs, National Research Council/World Bank, 1995-10-20 Recent technological advances particularly in microelectronics and telecommunications biotechnology and advanced materials pose critical challenges and opportunities for developing countries and for the development banks and other organizations that serve them Those countries that fail to adapt to the transformations driven by new technologies in industry agriculture health environment energy education and other sectors may find it difficult to avoid falling behind This book represents a joint effort by the World Bank and the National Research Council to survey the status and effect of technology change in key sectors and to recommend action by the development organizations government private sector and the scientific and technological community *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 **Handbook of Science and Technology Studies** Sheila Jasanoff, Gerald E Markle, James C Peterson, Trevor Pinch, 2001-11-01 This volume

represents the social constructivist turn of the field. It is evident that social constructivism made a major impact on the field during the 1970s and 1980s. The diverse papers included here highlight the role of ethnography in STS. In addition, we are exposed to new perspectives of the multicultural and gendered nature of knowledge production. Science, Technology, and Society. For the most current comprehensive resource in this rapidly evolving field, look no further than the Revised Edition of the Handbook of Science and Technology Studies. This masterful volume is the first resource in more than 15 years to define, summarize, and synthesize this complex multidisciplinary international field. Tightly edited with contributions by an internationally recognized team of leading scholars, this volume addresses the crucial contemporary issues both traditional and nonconventional social studies, political studies, and humanistic studies in this changing field. Containing theoretical essays, extensive literature reviews, and detailed case studies, this remarkable volume clearly sets the standard for the field. It does nothing less than establish itself as the benchmark one that will carry the field well into the next century. The long-awaited Handbook of Science and Technology Studies, sponsored by the Society for Social Studies of Science, is a truly substantial work both in size and in the breadth of its many contributions. It is a rich and valuable guide to much that is transpiring in the field of Science and Technology Studies. In the editors' words, it is an unconventional but arresting atlas of the field at a particular moment in its history. Science Technology Society. This book is not only an important resource for practitioners but it also may help to spark the curiosity of those who are outside the field, including scientists and engineers themselves, and so pull the half-seen world of science and technology studies even more fully into the light of day. American Scientist. The book as a whole is an impressive testimony to the vitality of a burgeoning field. New Scientist. It reflects the international and interdisciplinary nature of the society. An excellent resource. Choice. *Bridging the Seas* Larrie D.

Ferreiro, 2020-01-21. How the introduction of steam iron and steel required new rules and new ways of thinking for the design and building of ships. In the 1800s, shipbuilding moved from sail and wood to steam iron and steel. The competitive pressure to achieve more predictable ocean transportation drove the industrialization of shipbuilding as shipowners demanded ships that enabled tighter scheduling, improved performance, and safe delivery of cargoes. In *Bridging the Seas*, naval historian Larrie Ferreiro describes this transformation of shipbuilding, portraying the rise of a professionalized naval architecture as an integral part of the Industrial Age. Picking up where his earlier book *Ships and Science* left off, Ferreiro explains that the introduction of steam iron and steel required new rules and new ways of thinking for designing and building ships. The characteristics of performance had to be first measured, then theorized. Ship theory led to the development of quantifiable standards that would ensure the safety and quality required by industry and governments, and this in turn led to the professionalization of naval architecture as an engineering discipline. Ferreiro describes, among other things, the technologies that allowed greater predictability in ship performance: theoretical developments in naval architecture regarding motion, speed, and power; propellers; maneuvering; and structural design; the integration of theory into ship design and construction.

and the emergence of a laboratory infrastructure for research Where the Fleet Begins Rodney P. Carlisle, 1998 Traces the modern research and development center from its dual origin when David Taylor and George Melville brought science and technology to the emerging steam driven steel fleet through a full century of modernization and several reorganizations Details the constant work to transform vision into reality and to keep innovation flowing from cutting edge science and technology into the Navy's ships and submarines **Where the fleet begins: A History of the David Taylor Research Center, 1898-1998** Rodney P. Carlisle, 1998 *Soultsunami* Leonard Sweet, 2009-10-14 Road rage animal rights cyberporn crystal healing doctor assisted suicide everywhere we look the signs all tell us we're living in a post Christian culture Or are we Leonard Sweet cultural historian preacher futurist creatologist and preeminent thinker firmly believes we live today in a pre Christian society fraught with challenges dangers critical choices and above all tremendous potential for the church The outcome will depend on our response to today's flood of religious pluralism that threatens to sweep us away What will we do Deny the reality of the incoming surge Hunker in the bunker hermetically sealing ourselves in an increasingly out of touch church counterculture Or will we boldly hoist our sails and looking to God for guidance and strength move with confidence and purpose over the waves SoulTsunami is a fascinating even mind numbing look at the implications of our changing world for the church in the 21st century With uncanny wisdom and trademark wit Leonard Sweet explores ten key futuribles precision guesses that fall short of predictions expanding on and relating topics ranging from the reentry of theism and spiritual longing in contemporary society to the impact of modern technology to the global renaissance to models for the church to reach people caught in the cultural maelstrom Here are eye opening perspectives on the church from within and from without from its surrounding society Lively well written and provocative SoulTsunami is a clarion call for Christians to remove their tunnel vision glasses and take a good look at the swelling postmodern flood It also is a voice of encouragement affirming the church in its role as God's lifeboat And it is a passionate prophetic guide pointing the way to reach a world swept out to sea *Science, Technology, and Society* David D. Kumar, Daryl E. Chubin, 2012-12-06 David D Kumar and Daryl E Chubin We live in an information age Technology abounds information tech nology communication technology learning technology As a once popular song went Something's happening here but it's just not exactly clear The world appears to be a smaller less remote place We live in it but we are not necessarily closely tied to it We lack a satisfactory understanding of it So we are left with a paradox In an information age information alone will neither inform nor improve us as citizens nor our democracy society or institutions No improvement will take some effort It is a heavy burden to be reflective indeed analytical and disciplined but only constructively constrained by different perspectives The science based technology that makes for the complexity contro versy and uncertainty of life sows the seeds of understanding in Science Technology and Society STS as it is known encompasses a hybrid area of scholarship now nearly three decades old As D R Sarewitz a former geologist now congressional staffer and an author put it After all the important and often controversial policy dilemmas posed by issues

such as nuclear energy toxic waste disposal global climate change or biotech nology cannot be resolved by authoritative scientific knowledge instead they must involve a balancing of technical considerations with other criteria that are explicitly nonscientific ethics esthetics equity ideology Trade offs must be made in light of inevitable uncertainties Sarewitz 1996 p 182

Space Politics and Policy E. Sadeh,2006-04-11 Space Politics and Policy An Evolutionary Perspective provides a comprehensive survey of Space Policy This book is organized around two themes Space Policy is evolutionary in that it has responded to dramatic political events such as the launching of Sputnik and the Cold War and has undergone dynamic and evolutionary policy changes over the course of the space age Space Policy is an integral part of and interacts with public policy processes in the United States and abroad The book analyzes Space Policy at several levels including historical context political actors and institutions political processes and policy outcomes It examines the symbiotic relationships between policy technology and science provides a review and synthesis of the existing body of knowledge in Space Policy and identifies Space Policy trends and developments from the beginnings of the space age through the current era of the twenty first century Powder and Propellants Rodney P. Carlisle,2002 The story of the U S Navy s premier facility for research development testing and evaluation of chemical compounds used in gun and rocket propellants notably the manufacturing and testing of Jet Assist Takeoff Zuni Talos and Polaris rockets and missiles **The Future of Post-Human Engineering** Peter Baofu,2009-03-26 Why should mass media be informational and accurate as much as its proponents would claim and conversely disinformational and propagandistic as much as its critics would argue Contrary to the conventional wisdom held by many since the modern era of mass media neither of the two opposing views is correct to the extent that a total analysis of media influence has yet to be adequately explored and understood Something fundamentally vital to the analysis of communication has been missing This is not to say however that the literature on media studies hitherto existing in history has been much ado about nothing on the contrary indeed much can be learned from different theoretical approaches in the field But the important point to remember here is that this book aims to show an alternative better way to understand the nature of mass media which goes beyond both the pros and cons in the literature on media influence while learning from them all If true this seminal view will alter the way of how mass media are to be understood with its enormous theoretical implications for going beyond the existing paradigms on the future of communication in a small sense and for predicting the future of open and closed societies in a large sense **Mother Jones Magazine** ,1995-05 Mother Jones is an award winning national magazine widely respected for its groundbreaking investigative reporting and coverage of sustainability and environmental issues *The Relationship of Science and Technology* Rodney P. Carlisle,1997 The Stratton Roundtable Robert W. Knecht,Biliana Cicin-Sain,Nancy Marie Foster,1998 **Mother Jones** ,1995

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