Managing Technology in Society: The Approach of Constructive Technology Assessment

Ellip J Rufan

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Audley Genus

Managing Technology In Society:

  Managing Technology in Society Arie Rip,Thomas J. Misa,J. W. Schot,1995 A fateful conceptual gap separates the policy makers and managers charged with promoting technology and the risk and technology assessors responsible for controlling it This hampers the effective use of many new technologies and prevents the development of others The strategy of constructive technology assessment CTA addresses this gap through facilitating societal learning processes and proposing a shared responsibility for the promotion and control of new technologies Combining analysis of both cases and concepts Managing Technology in Society confronts the underdevelopment of innovative potential for achieving goals of wealth sustainability and safety Factors that block change as well as conditions for successful learning are identified in a wide ranging selection of cases that encompass biotechnology clean technologies information and medical technologies The contributors build on the convergence of recent theories on technical change within economics sociology and the history of technology to offer suggestions for CTA action and so create a new paradigm of managing technology in society BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved   *Decisions, Technology and Organization* Audley Genus,2017-11-22 This title was first published in 2000 This text analyzes the problems of managing large scale technology projects It addresses the contrast between projects hoped for benefits and the optimism with which they are promoted and the high human economic or environmental costs of their operation The book is multi disciplinary in its approach and an integration of different levels of analysis It contains case studies that are analyzed in terms of the literatures on decision theory public administration and strategic and project managment   **New Perspectives on Technology in Society** Ibo van de Poel,Lotte Asveld,Donna Mehos,2017-11-08 The development and introduction of a new technology to society can be viewed as an experimental process full of uncertainties which are only gradually reduced as the technology is employed Unexpected developments may trigger an experimental process in which society must find new ways to deal with the uncertainties posed This book explores how the experimental perspective determines what ethical issues new technologies raise and how it helps morally evaluate their introduction Expert contributors highlight the uncertainties that accompany the process identify the social and ethical challenges they give rise to and propose strategies to manage them Focusing on the introduction of new technologies and experimentation as ways to perceive new developments and changing contexts a key theme of the book is how to approach the moral issues raised by new technology and understand the role of experimentation in exploring these matters   *Vision Assessment: Shaping Technology in 21st Century Society* John Grin,Armin Grunwald,2012-12-06 One way to shape technology and its embedding in society in the 21st century is through the visions that guide their development especially concerning the long term societal perspective A critical discussion and assessment of these visions is a prerequisite for influencing the course of development Technology assessment therefore has to provide a methodological repertoire for assessing and constructing visions taking into account the requirements for long

term orientation as well as the need for public legitimation This volume draws upon insights from technology assessment political sciences epistemology sociology and ethics It is to contribute to the recent literature in on shaping technology taking into account the co evolution of technology and society It connects to that technology assessment literature that emphasises TA s pro active role and its contribution to political judgement   <u>Technology and Society, second edition</u> Deborah G. Johnson,Jameson M. Wetmore,2021-08-24 Writings by thinkers ranging from Rokeya Sakhawat Hossain to Bruno Latour that focus on the interconnections of technology society and values Technological change does not happen in a vacuum decisions about which technologies to develop fund market and use engage ideas about values as well as calculations of costs and benefits In order to influence the development of technology for the better we must first understand how technology and society are inextricably bound together These writings by thinkers ranging from Bruno Latour to Francis Fukuyama help us do just that examining how people shape technology and how technology shapes people This second edition updates the original significantly offering twenty one new essays along with fifteen from the first edition The book first presents visions of the future that range from technological utopias to cautionary tales and then introduces several major STS theories It examines human and social values and how they are embedded in technological choices and explores the interesting and subtle complexities of the technology society relationship Remedying a gap in earlier theorizing in the field many of the texts illustrate how race and gender are intertwined with technology Finally the book offers a set of readings that focus on the sociotechnical challenges we face today treating topics that include cybersecurity geoengineering and the myth of neutral technology   **Science, Technology and Society** Wenceslao J. González,2005 The emphasis on the realm of Science Technology and Society or Science and Technology Studies may have the same degree of relevance that the historical turn had in the past It is a social turn which affects philosophy of science as well as philosophy of technology It includes a new vision of the aims processes and results of scientific activities and technological doings because the focus of attention is on several aspects of science and technology which used to be considered as secondary or even irrelevant This turn highlights science and technology as social undertakings rather than intellectual contents According to this new vision there are several important changes as to what should be studied the objects of research how it should be studied the method and what the consequences for those studies are The new focus of attention can be seen in many changes and among them are several of special interest a from what science and technology are in themselves mainly epistemic contents to how science and technology are made largely social constructions b from the language and structure of basic science to the characteristics of applied science and the applications of science c from technology as a feature through which human beings control their natural surroundings a step beyond technics due to the contribution of science to technology as a social practice and an instrument of power and d from the role of internal values necessary for mature science and innovative technology to the role of contextual or external values cultural political economic of science and technology Wenceslao J Gonzalez is professor of

logic and philosophy of science at the University of A Coru a Spain He has been vicedean of the School of Humanities and president of the Committee of Doctoral Programs at the University He has been a visting researcher at the Universities of St Andrews M nster and London London School of Economics as well as Visiting fellow at the Center for Philosophy of Science University of Pittsburgh He has given lectures at the Universities of Pittsburgh Stanford Quebec and Helsinki The conferences in which he has participated include those organized by the Universities of Uppsala New South Wales Bologne and Canterbury New Zealand He has edited 20 volumes and published 70 papers He is the editor of the monographic issues on Philosophy and Methodology of Economics 1998 and Lakatos s Philosophy Today 2001 His writings include Economic Prediction and Human Activity An Analysis of Prediction in Economics from Action Theory 1994 On the Theoretical Basis of Prediction in Economics 1996 Rationality in Economics and Scientific Predictions A Critical Reconstruction of Bounded Rationality and its Role in Economic Predictions 1997 Lakatos s Approach on Prediction and Novel Facts 2001 Rationality in Experimental Economics An Analysis of R Selten s Approach 2003 From Erkl renVerstehen to PredictionUnderstanding The Methodological Framework in Economics 2003 and The Many Faces of Popper s Methodological Approach to Prediction 2004

Futures of Science and Technology in Society Arie Rip,2018-06-06 Longer term developments shape the present and endogenous futures of institutions and practices of science and technology in society and their governance Understanding the patterns allows diagnosis and soft intervention often linked to scenario exercises The book collects six articles offering key examples of this perspective addressing ongoing issues in the governance of science and technology including nanotechnology and responsible research and innovation And adds two more articles that address background philosophical issues   Technology and Equality Sven Ove Hansson,Colleen Murphy,2024-12-15 We live in a world of rapidly growing gaps between rich and poor In the rich parts of the world new resource consuming devices are launched every year But at the same time about a fourth of the world s population does not have access to clean drinking water and more than half lack safely managed sanitation What role does technology have in these growing global inequalities Is technological development the root cause of inequality Or is the unequal distribution of technology just a mirror of social inequities that have other causes And can new technologies be instrumental in making the world less unfair In Technology and Equality these issues are addressed from a wide range of perspectives by scholars in disciplines such as history sociology gender studies anthropology economics law ethics and philosophy Case studies highlight technology related inequalities for instance in climate mitigation public transport access to water waste management sanitation air pollution healthcare digital communication and law enforcement The more theoretical chapters provide tools and concepts that are helpful for analyzing and understanding the relationships between technology and inequality in other applications and in more general perspectives   The Oxford Handbook of Energy and Society Dr. Debra J. Davidson,Dr. Matthias Gross,2018-07-11 The Oxford Handbook of Energy and Society presents an overview of this expanding area that has evolved dramatically over the

past decade away from one largely dominated by structural political economic treatments on the one hand and social psychological studies of individual level attitudes and behaviors on the other toward a far more conceptually and methodologically rich and exciting field that brings in for example social practices system complexity risk theory social studies of science and social movements theories This volume seeks to capture the variety of scales and methods and range of both conceptual and empirical analyses that define the field while drawing particular attention to indigenous peoples poverty political power communities and cities Organized into seven sections chapters cover social theory and energy society relations political economic perspectives consumption dynamics energy equity and energy poverty energy and publics energy and governance as well as emerging trends **The Philosophy of Law Meets the Philosophy of Technology** Mireille Hildebrandt,Antoinette Rouvroy,2011-08-26 Law Human Agency and Autonomic Computing interrogates the legal implications of the notion and experience of human agency implied by the emerging paradigm of autonomic computing and the socio technical infrastructures it supports The development of autonomic computing and ambient intelligence self governing systems challenge traditional philosophical conceptions of human self constitution and agency with significant consequences for the theory and practice of constitutional self government Ideas of identity subjectivity agency personhood intentionality and embodiment are all central to the functioning of modern legal systems But once artificial entities become more autonomic and less dependent on deliberate human intervention criteria like agency intentionality and self determination become too fragile to serve as defining criteria for human subjectivity personality or identity and for characterizing the processes through which individual citizens become moral and legal subjects Are autonomic yet artificial systems shrinking the distance between acting subjects and acted upon objects How distinctively human will agency be in a world of autonomic computing Or alternatively does autonomic computing merely disclose that we were never in this sense human anyway A dialogue between philosophers of technology and philosophers of law this book addresses these questions as it takes up the unprecedented opportunity that autonomic computing and ambient intelligence offer for a reassessment of the most basic concepts of law **Readings in the Philosophy of Technology** David M. Kaplan,2009 Collects the important works of both the forerunners and contemporary theorists of philosophy of technology addressing a wide range of topics on technology as it relates to ethics politics human nature computers science food and the environment *Material Culture* Victor Buchli,2004 Publisher description Feminism in Twentieth-Century Science, Technology, and Medicine Angela N. H. Creager,Elizabeth Lunbeck,Londa Schiebinger,2001-11 What useful changes has feminism brought to science Feminists have enjoyed success in their efforts to open many fields to women as participants But the effects of feminism have not been restricted to altering employment and professional opportunities for women The essays in this volume explore how feminist theory has had a direct impact on research in the biological and social sciences in medicine and in technology often providing the impetus for fundamentally changing the theoretical underpinnings and practices of such research In

archaeology evidence of women s hunting activities suggested by spears found in women s graves is no longer dismissed computer scientists have used feminist epistemologies for rethinking the human interface problems of our growing reliance on computers Attention to women s movements often tends to reinforce a presumption that feminism changes institutions through critique from without This volume reveals the potent but not always visible transformations feminism has brought to science technology and medicine from within Contributors Ruth Schwartz Cowan Linda Marie Fedigan Scott Gilbert Evelynn M Hammonds Evelyn Fox Keller Pamela E Mack Michael S Mahoney Emily Martin Ruth Oldenziel Nelly Oudshoorn Carroll Pursell Karen Rader Alison Wylie **Early engagement and new technologies: Opening up the laboratory** Neelke Doorn,Daan Schuurbiers,Ibo van de Poel,Michael E. Gorman,2014-02-06 Despite the topic s urgency and centrality this is the first edited volume to offer a comprehensive assessment of the varying approaches to early engagement with new technologies including nanotechnology synthetic biology biotechnology and ICT Covering five main approaches to early engagement constructive technology assessment CTA value sensitive design VSD midstream modulation MM the network approach for moral evaluation and political technology assessment the book will be a pivotal text in the rapidly developing research field of ELSI which explores the ethical legal and social implications of new technologies Featuring leading scholars who discuss each early engagement approach in turn the chapters cover both theory and applications and include evaluative assessments of specific instances of early adoption of technologies Further contributions focus on theoretical issues relevant to all approaches including interdisciplinary cooperation normativity and intervention and political and public relevance The publication has added profile due to the requirement of multi billion dollar research programs in the US and Europe to engage in ELSI research alongside that of the technical development itself even in the early stages Its comprehensive scrutiny of the core factors in early engagement will ensure a readership of policy makers as well as scientists and engineers **Responsible Innovation 3** Lotte Asveld,Rietje van Dam-Mieras,Tsjalling Swierstra,Saskia Lavrijssen,Kees Linse,Jeroen van den Hoven,2017-10-03 This book offers a comprehensive overview of current developments in the field of Responsible Research and Innovation RRI Divided into three parts the book first presents reflections on the concept of RI from various angles how did it come about who is involved and how might in be applied in various contexts such as the academic environment or in developing countries The second part discusses the actual application of RRI to technology development for climate engineering water management and energy technology along with a general discussion on how to integrate RRI in innovation trajectories The last part offers a closer look at the application of RRI to the business context This part offers lessons from comparable concepts such as social and sustainability innovation as well as insights from two case studies one in the food sector and the other in data management As a whole the book contributes to the ongoing development of the framework of RRI by giving an overview of the state of the art research presenting the lessons learned from several case studies and showing the way for future application of RI in other fields and cultural contexts such as industry and developing

countries   The Ethics of Nanotechnology, Geoengineering, and Clean Energy Andrew Maynard,Jack Stilgoe,2020-07-26 Nanotechnology clean technology and geoengineering span the scale of human ingenuity from the imperceptibly small to the unimaginably large Yet they are united by a commonality of ethics that permeates how and why they are developed and how the resulting consequences are managed The articles in this volume provide a comprehensive account of current thinking around the ethics of development and use within each of the technological domains and addresses challenges and opportunities that cut across all three In particular the collection provides unique insights into the ethics of noumenal technologies technologies that are impossible to see or detect or conceive of with human senses or conventional tools This collection will be of relevance to anyone who is actively involved with ensuring the responsible and sustainable development of nanotechnology geoengineering or clean technology   **Candidates and Priorities for Technology Assessments** ,1974   **The International Handbook on Environmental Technology Management** Dora Marinova,David Annandale,John Phillimore,2008-01-01 This is an excellent textbook suitable as a core text for environmental engineers and environmental scientists but equally it should in my opinion be compulsory reading for all researchers practitioners and policy makers regardless of their discipline because it has relevance for all In fact the book is so lively and understandable that everyone and anyone could and should read it Clearly written by a team of recognised environmental authors drawn from around the world it guides the reader through current thinking on the tools and techniques industry As an academic it is a delight to find a book to recommend that I know students will enjoy and one which addresses so many different elements of a diversity of university courses while covering the most important areas of environmental technology and management I am certainly using it to enhance and update the content of some of my own lectures Susan Haile International Journal of Sustainable Engineering This substantial collection draws together a very wide variety of literatures and practices I would expect this book to be a popular purchase by academic libraries principally as a core text R D Management This stunning Handbook is an excellent tool for environmental manager and environmental officer alike It is brimful of ideas case studies and methodologies which stimulate continuous improvement thinking and help train staff to implement sustainability and environmental management concepts Highly recommended Eagle Bulletin This important Handbook is the first comprehensive account that brings together recent developments in the three related fields of environmental technology environmental management and technology management With contributions from more than 55 outstanding authors representing ten countries and five continents the reader is provided with a vast range of insightful perspectives on the latest industry and policy issues With the aid of numerous case studies leading experts reflect on significant changes in the use of technology and management practices witnessed in the last decade Within this Handbook the authors discuss in detail eco modernization and technology transformation environmental technology management in business practices measuring environmental technology management case studies in new technologies for the environment environmental technology

management and the future The International Handbook on Environmental Technology Management has a broad audience including researchers practitioners policymakers and students in the fields of sustainability and environmental science

Remaking Participation Jason Chilvers,Matthew Kearnes,2015-11-02 Changing relations between science and democracy and controversies over issues such as climate change energy transitions genetically modified organisms and smart technologies have led to a rapid rise in new forms of public participation and citizen engagement While most existing approaches adopt fixed meanings of participation and are consumed by questions of method or critiquing the possible limits of democratic engagement this book offers new insights that rethink public engagements with science innovation and environmental issues as diverse emergent and in the making Bringing together leading scholars on science and democracy working between science and technology studies political theory geography sociology and anthropology the volume develops relational and co productionist approaches to studying and intervening in spaces of participation New empirical insights into the making construction circulation and effects of participation across cultures are illustrated through examples ranging from climate change and energy to nanotechnology and mundane technologies from institutionalised deliberative processes to citizen led innovation and activism and from the global north to global south This new way of seeing participation in science and democracy opens up alternative paths for reconfiguring and remaking participation in more experimental reflexive anticipatory and responsible ways This ground breaking book is essential reading for scholars and students of participation across the critical social sciences and beyond as well as those seeking to build more transformative participatory practices **Ethics and Technology Assessment: A Participatory Approach** Matthew Cotton,2014-06-11 Whether it is nuclear power geo engineering or genetically modified foods the development of new technologies can be fraught with complex ethical challenges and political controversy which defy simple resolution In the past two decades there has been a shift towards processes of Participatory Technology Assessment designed to build channels of two way communication between technical specialists and non expert citizens and to incorporate multiple stakeholder perspectives in the governance of contentious technology programmes This participatory turn has spurred a need for new tools and techniques to encourage group deliberation and capture public values moral and choices This book specifically examines the ethical dimensions of controversial technologies and discusses how these can be evaluated in a philosophically robust manner when the ones doing the deliberating are not ethicists legal or technical experts Grounded in philosophical pragmatism and drawing upon empirical work in partnership with citizen stakeholders this book presents a model called Reflective Ethical Mapping a new meta ethical framework and toolbox of techniques to facilitate citizen engagement with technology ethics

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