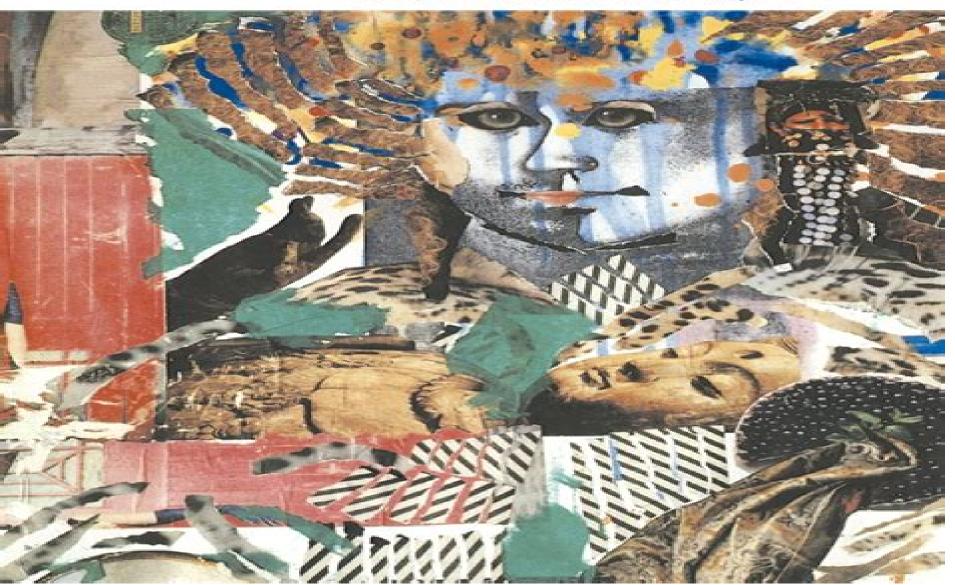
Misunderstanding science?

The public reconstruction of science and technology

EDITED BY Alan Irwin and Brian Wynne



<u>Misunderstanding Science The Public Reconstruction Of</u> <u>Science And Technology</u>

Robert Burgess, Anne Murcott

Misunderstanding Science The Public Reconstruction Of Science And Technology:

Misunderstanding Science? Alan Irwin, Brian Wynne, 1996-03-29 Misunderstanding Science offers a challenging new perspective on the nature of modern science and its relationship with the public As such it contributes to the current heated Reconsidering Science Learning Eileen Scanlon, 2004 This discussion over the public understanding of science informative book looks at science learning in a wide range of contexts It is divided into three parts Part one deals with the arguments put forward for studying science and includes a discussion on what science learners need to know about the nature of science and how decisions about what forms science curricula are made Part two includes articles on the processes by which science is learned and part three deals with inclusivity and diversity in science learning and what widening participation means for science education This is a companion book to Mediating Science Learning through ICT also published by RoutledgeFalmer Reconsidering Science Learning will be of particular interest to teachers on masters courses in science education and academics with an interest in science education Science and its Publics Alice R. Bell. Sarah R. Davies, Felicity Mellor, 2021-02-03 The relationship between science and its publics has concerned commentators since science itself began Yet in recent years questions of how and how should science and society interact have come to particular prominence A field of practice initially dubbed public understanding of science and later rebranded as public engagement with science and technology has blossomed But although academic studies have informed the development of this practical field to date there has been little opportunity to take stock of the full breadth and variety of academic analyses of science communication In an attempt to reveal the richness of the nascent field of science communication studies this volume presents critical interdisciplinary analyses of some of the many ways in which science intersects with its publics From children's science books to computer advertising news media to lab talk public engagement to science fiction the sites modes and meanings of public science are explored Contributions draw on historical cultural science and media studies All however follow science through popular culture taking critical science studies out of the lab and into society Relational Planning Monika Kurath, Marko Marskamp, Julio Paulos, Jean Ruegg, 2017-09-19 This volume introduces the notion of relational planning through a collection of theoretical and empirical contributions that explore the making of heterogeneous associations in the planning practice The analytical concept builds on recent approaches to complexity and materiality in planning theory by drawing on Science and Technology Studies STS of urban issues It frames planning as a socio material practice taking place within the multifaceted relations between artefacts agency and practices By way of this triad spatial planning is not studied as a given linear or technical process but rather problematized as a hybrid distributed and situational practice The inquiries in this collection thus describe how planning practices are negotiated and enacted in and beyond formal arenas and procedures of planning and so make visible the many sites actors and means of spatial planning Addressing planning topics such as ecology preservation participation rebuilding and zoning this volume takes into account

the uncertain world planning is embedded in The implications of such a perspective are considered in light of how planning is performed and how it contributes to the emergence of specific socio material forms and interactions This is an invaluable read for all scholars of STS Ecology Architecture and Urban Planning **Developments in Sociology** Robert Burgess, Anne Murcott, 2014-06-11 Appropriate as a supplemental text to courses in Sociology Providing an overview grounded in research Developments in Sociology focuses on the major areas of theoretical methodological and substantive developments in sociology Each author takes a field of study in which they are an acknowledged expert and highlights the way in which the subject has developed over the last fifty years Pathological Lives Steve Hinchliffe, Nick Bingham, John Allen, Simon Carter, 2016-12-27 Pandemics epidemics and food borne diseases are a major global challenge Focusing on the food and farming sector and mobilising social theory as well as empirical enquiry Pathological Lives investigates current approaches to biosecurity and ask how pathological lives can be successfully regulated without making life more dangerous as a result Uses empirical and social theoretical resources developed in the course of a 40 month research project entitled Biosecurity borderlands Focuses on the food and farming sector where the generation and subsequent transmission of disease has the ability to reach pandemic proportions Demonstrates the importance of a geographical and spatial analysis drawing together social material and biological approaches as well as national and international examples The book makes three main conceptual contributions reconceptualising disease as situated matters the spatial or topological analysis of situations and a reformulation of biopolitics Uniquely brings together conceptual development with empirically and politically informed work on infectious and zoonotic disease to produce a timely and important contribution to both social science and to policy debate

The Atomic Archipelago Davide Orsini,2022-05-24 In 1972 the US Navy installed a base for nuclear submarines in the Archipelago of La Maddalena off the northeastern shore of Sardinia Italy In response Italy established a radiation surveillance program to monitor the impact of the base on the environment and public health In the first systematic study of nuclear expertise in Italy Davide Orsini focuses on the ensuing technopolitical disputes concerning the role and safety of US nuclear submarines in the Mediterranean Sea from the Cold War period to the closure of the naval base in 2008 His book follows the struggles of different groups including local residents of the archipelago US Navy personnel local administrators Italian experts and politicians to define nuclear submarines as either imperceptible threats much like radiocontamination or efficient machines at the service of liberty and freedom Unlike inland nuclear power plants vividly present and visible with their tall cooling towers and reactor containers the mobility and invisibility of submarines contributed to an ambivalence about their nature perpetuating the idea of nuclear exceptionalism In Italy they symbolized objects in constant motion easily removable at the first sign of potential harm Orsini demonstrates how these mobile sources of hazard posed special challenges for both expert assessments and public understandings of risk and in contexts outside the Anglo Saxon world where unique social power dynamics held sway over the outcome of technopolitical controversies

the Right Not to Know Ruth Chadwick, Mairi Levitt, Darren Shickle, 2014-09-04 The privacy concerns discussed in the 1990s in relation to the New Genetics failed to anticipate the relevant issues for individuals families geneticists and society Consumers for example can now buy their personal genetic information and share it online The challenges facing genetic privacy have evolved as new biotechnologies have developed and personal privacy is increasingly challenged by the irrepressible flow of electronic data between the personal and public spheres and by surveillance for terrorism and security risks This book considers the right to know and the right not to know about your own and others genomes It discusses new privacy concerns and developments in ethical thinking with the greater emphasis on solidarity and equity The multidisciplinary approach covers current topics such as biobanks and forensic databases DIY testing group rights and accountability the food we eat and the role of the press and the new digital media **Creating Connections** David Chittenden, Graham Farmelo, Bruce V. Lewenstein, 2004-05-17 Science museums are in the business of making science accessible to the public a public constantly bombarded with new information and research results How the public understands this information will affect what they expect and take away from a museum s exhibits and programs Creating Connections looks at the public understanding of research PUR and how it affects what science museums do What are the opportunities and critical issues in PUR What strategies are working and what are some pitfalls What can be learned from the media's experiences with PUR Creating Connections will be an invaluable resource for science museum professionals who want to guide their institutions and their The Social Management of Genetic visitors toward a new understanding of and appreciation for current research Engineering Peter Wheale, René von Schomberg, 2019-05-23 First published in 1998 this volume why and how genetic engineering has emerged as the technology most likely to change our lives for better or worse in the opening century of the third millennium Over twenty international experts including moral philosophers and social scientists describe the issues and controversies surrounding modern biotechnology and genetic engineering They explore ways in which lay individuals and groups can join in an effective and constructive dialogue with scientists and industrialists over the assessment exploitation and safe management of these new and important technologies Topics covered include a discussion of the issues surrounding Dolly the cloned sheep the politics and ethics of the international research programme to sequence the entire human genome the ethical questions raised by the creation of transgenic farm animals the morality of genetic experimentation on animals the controversy surrounding the patenting of genetic material and of the transgenic animals themselves the ethical implications of engineering animals for transplanting their organs into humans and the environmental hazards of releasing genetically engineered organisms <u>Law, Practice and Politics of Forensic DNA Profiling Victor Toom, Matthias</u> Wienroth, Amade M'charek, 2022-12-30 This collection reviews developments in DNA profiling across jurisdictions with a focus on scientific and technological developments as well as their political ethical and socio legal aspects Written by leading scholars in the fields of social studies of forensic science science and technology studies and socio legal studies the book

provides state of the art analyses of forensic DNA practices in a diverse range of jurisdictions new and emerging forensic genetics technologies and issues of legitimacy The work articulates the various forms of technologial politics involved in the everyday standardised and emerging practices of forensic genetics and engages with the most recent scholarly and policy literature In analyses of empirical cases and by taking into account the most recent technologal developments the book explores what it means to live in a world that is increasingly governed through anticipatory crime control and its related risk management and bio surveillance mechanisms which intervene with and produce political and legal subjectivities through human bodies in their DNA This volume is an invaluable resource for those working in the areas of social studies of forensic science science and technology studies sociology anthropology ethics law politics and international **Splicing Life?** Peter Glasner, Harry Rothman, 2017-07-05 This unique exploratory volume discusses the ethical relations cultural and philosophical issues surrounding the search for the book of life focusing in particular on the mapping of the Understanding Consumers of Food Products Lynn Frewer, Hans Van human genome in Britain the USA and Europe Trijp,2006-12-22 In order for food businesses scientists and policy makers to develop successful products services and policies it is essential that they understand food consumers and how they decide which products to buy Food consumer behaviour is the result of various factors including the motivations of different consumers the attributes of specific foods and the environment in which food choices occur Recognising diversity between individual consumers different stages of life and different cultural contexts is increasingly important as markets become increasingly diverse and international The book begins with a comprehensive introduction and analysis of the key drivers of consumer food choices such as the environment and sensory product features Part two examines the role of consumers attitudes towards quality and marketing and their views on food preparation and technology Part three covers cultural and individual differences in food choice as well as addressing potentially influential factors such as age and gender Important topics such as public health and methods to change consumers preferences for unhealthy foods are discussed in part four The final section concludes with advice on developing coherent safety policies and the consumers responsibility for food production and consumption Understanding consumers of food products is a standard reference for all those in the food industry concerned with product development and regulation Develop an understanding of buyer behaviour to assist developing successful products Recognise the diversity between consumers and learn how to cater for their needs Covers cultural and individual differences in food choice

Genre and the Performance of Publics Mary Jo Reiff, Anis Bawarshi, 2016-03-01 In recent decades genre studies has focused attention on how genres mediate social activities within workplace and academic settings Genre and the Performance of Publics moves beyond institutional settings to explore public contexts that are less hierarchical broadening the theory of how genres contribute to the interconnected and dynamic performances of public life Chapters examine how genres develop within publics and how genres tend to mediate performances in public domains setting up a discussion

between public sphere scholarship and rhetorical genre studies The volume extends the understanding of genres as not only social ways of organizing texts or mediating relationships within institutions but as dynamic performances themselves By exploring how genres shape the formation of publics Genre and the Performance of Publicsbrings rhetoric composition and public sphere studies into dialogue and enhances the understanding of public genre performances in ways that contribute to research on and teaching of public discourse Risks and Regulation of New Technologies Tsuyoshi Matsuda, Jonathan Wolff, Takashi Yanagawa, 2020-12-01 How should we proceed with advanced research of humanities and social sciences in collaboration What are the pressing issues of this new trend in a cataclysmic time for civilization This book originated with a Japan Society for the Promotion of Science JSPS Topic Setting Program addresses these challenging questions in four parts for innovating twenty first century humanities and social sciences It broadens the horizon for reviewing multi disciplinary landscapes of risks and regulation of new technologies by focusing on paradigmatic cases from the fields of life and environment Here genome editing for reproductive treatment and renewable energy under the constraint of climate change in Japanese and global contexts are involved The volume comprises a combination of topics and aspects such as public policy and philosophy of science medicine and law climate ethics and the economics of electricity This edited collection will thus motivate forward thinking readers across the diverse spectrum of social sciences and humanities to survey themes of their own interests in multi disciplinary studies In so doing they can explore the evolving frontiers of those disciplines and the depths of individual contributions by experts in philosophy ethics law economics and science technology and society STS Public Understanding of Science, 2008 A forum for the emerging interdisciplinary field of public including bioscience understanding of science this journal encourages open debate of contrasting and even conflicting viewpoints on all aspects of the interrelationships between science and the public <u>Understanding Trust in Government Scott E. Robinson, James W.</u> Stoutenborough, Arnold Vedlitz, 2017-04-28 Growing disenfranchisement with political institutions and policy processes has generated interest in trust in government For the most part research has focused on trust in government as a general attitude covering all political institutions In this book Scott E Robinson James W Stoutenborough and Arnold Vedlitz argue that individual agencies develop specific reputations that may contrast with the more general attitudes towards government as a whole Grounded in a treatment of trust as a relationship between two actors and taking the Environmental Protection Agency as their subject the authors illustrate that the agency s reputation is explained through general demographic and ideological factors as well as policy domain factors like environmentalism The book presents results from two approaches to assessing trust 1 a traditional attitudinal survey approach and 2 an experimental approach using the context of hydraulic fracturing While the traditional attitudinal survey approach provides traditional answers to what drives trust in the EPA the experimental results reveal that there is little specific trust in the EPA across the United States Robinson Stoutenborough and Vedlitz expertly point the way forward for more reliable assessments of trust while demonstrating the importance of

assessing trust at the agency level This book represents a much needed resource for those studying both theory and methods in Public Administration and Public Policy Environmental Publics Sally Eden, 2016-12-08 How do ordinary people think about the environment as they go about their daily lives Does thinking about the environment make them do things differently This book is the first to explore the idea of environmental publics that is the ways in which ordinary people engage with environmental issues across different practical contexts of work play and home Emphasising the practices of environmental engagement Environmental Publics examines how people consume the environment learn about it campaign for its protection and enjoy it through their leisure time But the book avoids relying on idealisations of consumers or citizens or theoretical constructs about behavioural norms that have traditionally dominated research in this field Instead this book differentiates environmental publics not by who they are but by what they are doing their daily practices It also analyses specifically the geographies of those practices how what people do affects the environment but in different ways across time and space and at different scales aspects of practices that are neglected in the literature With an interdisciplinary perspective this book will be of interest to students and scholars in geography sociology science and technology studies political science and anthropology It is written in an accessible and readable style so as to be useful for preliminary and more advanced courses in environmental management perception and policy as well as in studies of modern society consumption Learning and Practice Patricia Murphy, Kathy Hall, 2008-07-18 By examining ideas about learning and environmentalism that transcend typical boundaries such as school workplace or home school this book emphasies the socially negotiated and embedded nature of meaning making and how learners learn to use the cognitive tools of their cultural community through participation in social activity The editors argue that this is the means by which individual agency is extended and learners identities as forms of competency are transformed The book locates sociocultural understanding in a wide theoretical frame and demonstrates its implications for learning and assessment generally covering a range of educational and workplace setttings The contributions challenge ways of understanding learning and thinking about practice both teaching and assessment Drawing on the international literature this book is essential reading for students of curriculum learning and assesment in all sectors from pre primary to further and higher education It is suitable as a core text for masters and taught doctorate programmes It will be of interest to a range of professionals involved with curriculum learning and the practice of teaching and assessment It is also relevant to those in work based and professional education and training and informal educational settings A unique collection in a field that is underrepresented it will also be of interest to an acadmeic audience

Trames ,2003

Whispering the Secrets of Language: An Emotional Quest through **Misunderstanding Science The Public Reconstruction Of Science And Technology**

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