

# **Resistance to new technology**



**nuclear power  
information  
technology  
and  
biotechnology**

**edited by  
MARTIN BAUER**

# Resistance To New Technology Nuclear Power Information Technology And Biotechnology

**Lingsheng Yao**



## **Resistance To New Technology Nuclear Power Information Technology And Biotechnology:**

**Resistance to New Technology** Martin Bauer, Martin W. Bauer, 1995-06-22 This book compares resistance to technology across time nations and technologies Three post war examples nuclear power information technology and biotechnology are used in the analysis The focus is on post 1945 Europe with comparisons made with the USA Japan and Australia Instead of assuming that resistance contributes to the failure of a technology the main thesis of the book is that resistance is a constructive force in technological development giving technology its particular shape in a particular context Whilst many people still believe in the positive contribution made by science and technology many have become sceptical By exploring the idea that modernity creates effects that undermine its own foundations forms and effects of resistance are explored in various contexts The book presents a unique interdisciplinary study including contributions from historians sociologists psychologists and political scientists *Journal of Information Ethics, Vol. 24, No. 1 (Spring 2015)* Robert Hauptman, 2015-10-13 From the ethics of Caller ID to transmission of sexually explicit materials via Internet the information age presents a barrage of ethical challenges In this acclaimed twice yearly journal some of the brightest and most influential figures in the information sciences confront a broad range of these transdisciplinary issues **New Genetics, New Identities** Paul Atkinson, Peter Glasner, Helen Greenslade, 2006-12-15 Genetic advocacy groups science and biovalue creating political economies of hope Carlos Novas Patients as public in ethics debates interpreting the role of patient organizations in democracy Annemiek Nelis Gerard de Vries and Rob Hagendijk From scraps and fragments to whole organisms molecular biology clinical research and post genomic bodies Susan E Kelly Fashioning flesh inclusion exclusivity and the potential of genomics Fiona O'Neill Mapping origins race and relatedness in population genetics and genetic genealogy Catherine Nash Nuclear Power in Britain and Germany: Trust, Democracy, and Futures Christian Götter, 2025-07-28 Split into two volumes volume 2 is a cultural history of technology that provides new insights into the international history of nuclear energy by examining the perspectives of six nuclear power plants host communities in Britain and Germany from the 1950s to the late 1980s Based upon a continuous qualitative analysis of the public debates in these communities this book demonstrates that the societal conflicts about atomic power were never confined to the risks of one exceptional energy technology Instead they were shaped by larger societal issues which they in turn heavily influenced Therefore the local discourses about nuclear energy provide an insight into transformations the British and German societies underwent during the Cold War The book will be of value for scholars and students interested in the history of technology environmental political and contemporary history as well as science and technology studies It will be of interest to researchers and members of the public interested in the local history of Biblis Hinkley Point Lingens Oldbury on Severn Stade and Torness as well as the wider public interested in the ongoing debates about nuclear power as a source of energy and a potential answer to the challenges of climate change **Between Understanding and Trust** Meinolf Dierkes, Claudia von Grote, 2005-06-28

This is a welcome book The issues of public understanding of science open many questions What does understanding mean How does understanding translate into attitudes towards science and trust in scientists What is the role of the mass media The essays in this book shed light on such questions bringing insights from several disciplines They help to define a meaningful research agenda for the future Professor Dorothy Nelkin New York University *Morality & Markets* Edward Soule,2003 This is the first book to apply liberal political philosophy to commercial life as a whole Gene Technology and Social Acceptance Walter P. von Wartburg,Julian Liew,1999 Communications specialists from large drug companies take genetic engineering as an example of a new technology to explain the issues that rise in society when a new technology emerges They survey the economic legislative environmental social ethical and philosophical responses Primarily they are concerned with how to facilitate social acceptance a process they say all sectors of society must take part in and that must address the fears of all sectors Annotation copyrighted by Book News Inc Portland OR **Reconfiguring Nature (2004)** Peter Glasner,2018-01-12 Published in 2004 this collection will encourage and foster informed discussion of key issues as society comes to grips with the implications of genetic engineering the mapping and sequencing of the human genome and the advent of the post genomic era The contributors are prominent social scientists health specialists journalists bioethicists and commercial representatives from the UK Finland Germany Holland and Norway who are at the leading edge of current research the book will therefore appeal to the interested public health and other professionals teachers and students This book was originally published as part of the Cardiff Papers in Qualitative Research series edited by Paul Atkinson Sara Delamont and Amanda Coffey The series publishes original sociological research that reflects the tradition of qualitative and ethnographic inquiry developed at Cardiff The series includes monographs reporting on empirical research edited collections focussing on particular themes and texts discussing methodological developments and issues *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 At Home with Computers Elaine Lally,2020-05-18 New technologies are profoundly reshaping the world around us Home computers unheard of two decades ago now play an intimate role as personal possessions in many people s lives For some computer games may be vital to winding down after a busy day while for others

the home computer represents only work or is a means through which to socialize in cyberspace Powerfully symbolic of both future and present trends computers are increasingly seen as essential home purchases This book is the first sustained examination of the revealing role computers play in our domestic lives Do computers cause or help to resolve arguments What role does gender play in negotiating their use Who spends the most time with the computer How does the importance of home computers change as we move from childhood through careers to retirement Drawing upon topical theories from material culture technology and consumption studies Lally traces the social life of these machines and provides unique insights into the many different ways in which they are transformed into highly personal possessions The result is an absorbing account of everyday life in the information age This book will be of interest to anthropologists geographers sociologists and anyone who wants to get to know how their home computer affects their family life

**Splicing Life?** Peter Glasner, Harry Rothman, 2017-07-05 This unique exploratory volume discusses the ethical cultural and philosophical issues surrounding the search for the book of life focusing in particular on the mapping of the human genome in Britain the USA and Europe

**Law and the Technologies of the Twenty-First Century** Roger Brownsword, Morag Goodwin, 2012-06-14 Law and the Technologies of the Twenty First Century provides a contextual account of the way in which law functions in a broader regulatory environment across different jurisdictions It identifies and clearly structures the four key challenges that technology poses to regulatory efforts distinguishing between technology as a regulatory target and tool and guiding the reader through an emerging field that is subject to rapid change By extensive use of examples and extracts from the texts and materials that form and shape the scholarly and public debates over technology regulation it presents complex material in a stimulating and engaging manner Co authored by a leading scholar in the field with a scholar new to the area it combines comprehensive knowledge of the field with a fresh approach This is essential reading for students of law and technology risk regulation policy studies and science and technology studies

*Comparative Federalism* Anand Menon, Martin Schain, 2006-11-16 Comparative federalism is an important topic with scholarly work comparing the US EU proliferating rapidly This volume seeks to build on contribute to this literature by developing a systematic comparison of the institutions policies developmental patterns of the European Union the United States

**Genomics and Society** Martin W. Bauer, 2013-06-17 The impact of genomics on society has been the focus of debate and conflict across the world Contrasting views of risks and benefits trust in science and regulation the understanding of science media coverage and mobilization of the public by civil society groups all have been cited as drivers of public opinion The long running controversy is a signal that the public's view cannot be ignored in the development and implementation of new technologies arising out of genomics such as agricultural biotechnologies genetic testing and the uses of genetic information the cloning of human cells and tissues and transgenic animals Written by a progressive international group of social scientists from Europe North America and Japan this volume presents a series of comparative perspectives on the social ethical and legal implications of genomics The result

is a book which encapsulates the lessons to be learned from the controversies of the 1990s and raises the level of debate on the societal implications of new developments in genomics      **Cultural Politics and the Transatlantic Divide over GMOs** H. Stephan, 2014-12-15 Alongside other factors cultural values and identities help to explain different regulatory frameworks for genetically modified organisms This book uses insights from environmental history and sociology to illuminate the cultural politics of regulation in the US and the EU with particular attention to public opinion and anti GMO activism      *King Trends and the Future of Public Policy* H. Compston, 2006-07-28 This study presents for the first time a synoptic picture of the future directions in which public policy in EU countries is likely to move based on using contemporary theories of policy making to deduce the implications for public policy of major long term technological economic environmental and social trends

**Gardens and Human Agency in the Anthropocene** Maria Paula Diogo, Ana Duarte Rodrigues, Ana Simões, Davide Scarso, 2019-04-26 This volume discusses gardens as designed landscapes of mediation between nature and culture embodying different levels of human control over wilderness defining specific rules for this confrontation and staging different forms of human dominance The contributing authors focus on ways of rethinking the garden and its role in contemporary society using it as a crossover platform between nature science and technology Drawing upon their diverse fields of research including History of Science and Technology Environmental Studies Gardens and Landscape Studies Urban Studies and Visual and Artistic Studies the authors unveil various entanglements woven in the past between nature and culture and probe the potential of alternative epistemologies to escape the predicament of fatalistic dystopias that often revolve around the Anthropocene debate This book will be of great interest to those studying environmental and landscape history the history of science and technology historical geography and the environmental humanities      **New Technologies in Health Care** A. Webster, 2006-07-25 The first detailed and comprehensive analysis of the implications of new health technologies for society the delivery of health care and the very meaning of health itself It is based on new critical social science research integrated according to core themes making it accessible and engaging to both students and researchers

**GMO China** Cong Cao, 2018-10-02 In China as elsewhere the debate over genetically modified organisms has become polarized into anti and pro GMO camps Given the size of China's population and market much is at stake in conflicts over regulation for domestic as well as international actors In this book Cong Cao provides an even handed analysis that illuminates the tensions that have shaped China's policy toward agricultural biotechnology in a global perspective Cao presents a comprehensive and systematic analysis of how China's policy toward research and commercialization of genetically modified crops has shifted that explains how China's changing GMO stances reflect its evolving position on the world stage While China's scientific community has set the agenda it has encountered resistance rooted in concerns over food safety and consumers rights as well as issues of intellectual property rights and food sovereignty Although Chinese leaders at first sought to take advantage of the biotech revolution by promoting GMO crop consumption Cao demonstrates

that policy has since become precautionary as seen in new laws and regulations grounded in concerns over safety and the deferral of commercialization of GM rice He presents China's policies in light of changing global attitudes toward GM crops As shifts in China have closely followed global trends so has domestic activism Drawing on government and scientific documents as well as interviews with scientists officials policy analysts activists and journalists *GMO China* is an important book for China studies science and technology studies policy analysts and professionals interested in the Chinese biotechnology market

Cellular Phones, Public Fears, and a Culture of Precaution Adam Burgess, 2004 This is the first account of the health panic surrounding cellular phones that developed in the mid 1990s Treating the issue as more social construction than evident scientific problem it tells the story of how this originally American anxiety diffused internationally having an even bigger impact in countries such as Italy Burgess highlights the contrasting reactions to the issue ranging from positive indifference in Finland to those such as the UK where precautionary measures were taken These differences are located within the emergence of a precautionary culture driven by institutional insecurity that first appeared in the US and is now most evident in Europe Anxieties about cell phone radiowaves are also situated historically in the very different reactions to technologies such as x rays and in the more similar microwave suspicions about television In addition Burgess outlines a history and sociology of what is despite media driven anxieties a spectacularly successful device

## Decoding **Resistance To New Technology Nuclear Power Information Technology And Biotechnology**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Resistance To New Technology Nuclear Power Information Technology And Biotechnology**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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