



Nature Technology Society

John M. Meyer



Nature Technology Society:

Nature, Technology, and Society Victor Ferkiss, 1994-11 Traces cultural attitudes toward the environment and technology across the span of human civilization While all human societies have enlisted technologies to control nature the last hundred years have witnessed the technological exploitation and destruction of natural resources on an unprecedented scale As environmental groups and the scientific community sound the alarm about deforestation global warming and ozone depletion the obvious question arises how did we get where we are today In *Nature Technology and Society* Victor Ferkiss sets out to answer this central question arguing that we cannot escape from our present environmental predicament unless we understand the ideas which have created it Ferkiss asks the basic questions concerning humans and their relationship to the environment He traces cultural attitudes towards the environment from early mankind to the present day This fascinating book is distinctive both in its comprehensiveness and in its attempt to place side by side influential thinkers and movements with varied views on these issues

Diffusive Spreading in Nature, Technology and Society Armin Bunde, Jürgen Caro, Christian Chmelik, Jörg Kärger, Gero Vogl, 2023-05-08 What do the movements of molecules and the migration of humans have in common How does the functionality of our brain tissue resemble the flow of traffic in New York City How can understanding the spread of ideas rumors and languages help us tackle the spread a pandemic This book provides an illuminating look into these seemingly disparate topics by exploring and expertly communicating the fundamental laws that govern the spreading and diffusion of objects A collection of leading scientists in disciplines as diverse as epidemiology linguistics mathematics and physics discuss various spreading phenomena relevant to their own fields revealing astonishing similarities and correlations between the objects of study be they people particles or pandemics This updated and expanded second edition of an award winning book introduces timely coverage of a subject with the greatest societal impact in recent memory the global fight against COVID 19 Winner of the 2019 Literature Prize of the German Chemical Industry Fund and brainchild of the international and long running Diffusion Fundamentals conference series this book targets an interdisciplinary readership featuring an introductory chapter that sets the stage for the topics discussed throughout Each chapter provides ample opportunity to whet the appetite of those readers seeking a more in depth treatment making the book also useful as supplementary reading in appropriate courses dealing with complex systems mass transfer and network theory Chapter Neolithic Transitions Diffusion of People or Diffusion of Culture is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com

Nature Technology Emile H. Ishida, Ryuzo Furukawa, 2013-12-19 The Great East Japan Earthquake which occurred on March 11 2011 reminded us that we were just one species within the great cycle of life on earth that we were allowed to survive only because of nature and that the idea that we were somehow able to conquer nature was simply an illusion Now more than ever it is time that we confront head on the change from the underground resources type of civilization to one with a new way of life and technology that embraces a

sense of nature To do so we must learn from nature the only sustainable society on earth and create technology that embraces such a view of nature We call such technology which cleverly revives nature s greatness Nature Technology Taking a casual glance at nature a nest of termites in the savanna region can be observed to maintain a steady temperature of 30 C despite the fact that the outside air temperature ranges from 50 C during the day to nearly 0 C at night There are countless numbers of open pores just several billionths of a meter nanometer wide in the earth of the nest which serve to regulate the temperature and humidity In fact all kinds of earth have these pores clay mineral with aggregated structures and air conditioners that require no electricity have been created by hardening this earth while preserving its structure a cooling floor or wall becomes the alternative to a conventional air conditioner This book provides many such examples of how Nature Technology can support a new lifestyle that is both environmentally sound and spiritually uplifting Nature, Technology and the Sacred Bronislaw Szerszynski,2008-04-15 This provocative and timely book argues that contemporary ideas and practices concerning nature and technology remain closely bound up with religious ways of thinking and acting Using examples from North America Europe and elsewhere it reinterprets a range of secular phenomena in terms of their conditioning by a complex series of transformations of the sacred in Western history The contemporary practices of environmental politics technological risk behaviour alternative medicine vegetarianism and ethical consumption take on new significance as sites of struggle between different sacral orderings Nature Technology and the Sacred introduces a radically new direction for today s critical discourse concerning nature and technology one that reinstates it as a moment within the ongoing religious history of the West

Critical Theory and Social Media Thomas Allmer,2015-04-10 Social media platforms such as Facebook YouTube and Twitter are enormously popular they are continuously ranked among the most frequently accessed websites worldwide However there are as yet few studies which combine critical theoretical and empirical research in the context of digital and social media The aim of this book is to study the constraints and emancipatory potentials of new media and to assess to what extent digital and social media can contribute to strengthen the idea of the communication and network commons and a commons based information society Based on a critical theory and political economy approach this book explores the foundational concepts of a critical theory of media technology and society users knowledge attitudes and practices towards the antagonistic character and the potentials and risks of social media whether technological and or social changes are required in order to bring about real social media and human liberation Critical Theory and Social Media examines both academic discourse on and users responses to new media making it a valuable tool for international scholars and students of sociology media and communication studies social theory new media and information society studies Its clear and interesting insights into corporate practices of the global new media sector will mean that it appeals to critical social media users around the world

Imagined Futures in Science, Technology and Society Gert Verschraegen,Frédéric Vandermoere,Luc Braeckmans,Barbara Segaert,2017-04-07 Imagining forecasting and

predicting the future is an inextricable and increasingly important part of the present States organizations and individuals almost continuously have to make decisions about future actions financial investments or technological innovation without much knowledge of what will exactly happen in the future Science and technology play a crucial role in this collective attempt to make sense of the future Technological developments such as nanotechnology robotics or solar energy largely shape how we dream and think about the future while economic forecasts gene tests or climate change projections help us to make images of what may possibly occur in the future This book provides one of the first interdisciplinary assessments of how scientific and technological imaginations matter in the formation of human ecological and societal futures Rooted in different disciplines such as sociology philosophy and science and technology studies it explores how various actors such as scientists companies or states imagine the future to be and act upon that imagination Bringing together case studies from different regions around the globe including the electrification of German car infrastructure or genetically modified crops in India Imagined Futures in Science Technology and Society shows how science and technology create novel forms of imagination thereby opening horizons toward alternative futures By developing central aspects of the current debate on how scientific imagination and future making interact this timely volume provides a fresh look at the complex interrelationships between science technology and society This book will be of interest to postgraduate students interested in Science and Technology Studies History and Philosophy of Science Sociology Cultural Studies Anthropology Political Sciences Future Studies and Literary Sciences

Nature, Risk and Responsibility Patrick O'Mahony, 2020-09-29 This book explores ethical interpretations of biotechnology and examines whether sufficient consensus exists or is emerging to enable this technology to occupy a stable role in the techno economic social and cultural order It employs a wide range of social theories to evaluate risks

Under Technology's Thumb William Leiss, 1990 Lucid and trenchant essays on the philosophy of nature arguing for an attitude of respect rather than domination of the environment We have according to Leiss communications Simon Fraser U no obligation to accept the imposition of new technologies but even if we do accept technological innovation we retain the right and duty to shape the applications and results according to our vision of the good society Annotation copyrighted by Book News Inc Portland OR

Extreme Events in Nature and Society Sergio Albeverio, Volker Jentsch, Holger Kantz, 2006-02-18 Significant and usually unwelcome surprises such as floods financial crisis epileptic seizures or material rupture are the topics of Extreme Events in Nature and Society The book authored by foremost experts in these fields reveals unifying and distinguishing features of extreme events including problems of understanding and modelling their origin spatial and temporal extension and potential impact The chapters converge towards the difficult problem of anticipation forecasting the event and proposing measures to moderate or prevent it Extreme Events in Nature and Society will interest not only specialists but also the general reader eager to learn how the multifaceted field of extreme events can be viewed as a coherent whole

Design for Innovative Value Towards a Sustainable Society Mitsutaka

Matsumoto, Yasushi Umeda, Keijiro Masui, Shinichi Fukushima, 2012-04-03 Since the first EcoDesign International Symposium held in 1999 this symposium has led the research and practices of environmentally conscious design of products services manufacturing systems supply chain consumption as well as economics and society EcoDesign 2011 the 7th International Symposium on Environmentally Conscious Design and Inverse Manufacturing was successfully held in the Japanese old capital city of Kyoto on November 30th December 2nd 2011 The subtitle of EcoDesign 2011 is to design for value innovation towards sustainable society During this event presenters discussed the way to achieve both drastic environmental consciousness and value innovation in order to realise a sustainable society **Between Nature And Society:**

Biographies Of Materials Bernadette Bensaude-vincent, 2022-04-14 This volume opens the readers eyes to the central role of materials in human societies and in the environment by telling the life stories of fifteen materials In this rich collection of stories materials are found at the complex interface between nature and society They are not just atomic structures with a set of properties and behaviors They capture the attention of nations worldwide because materials have major impacts on our welfare and can affect international peace and security Ars Electronica 2023 Festival for Art, Technology, and Society

Gerfried Stocker, Markus Jandl, 2024-06-30 Towards a New Social Contract Ars Electronica 2023 is dedicated to the complex questions of truth and the concept of ownership in this digital age In doing so the festival navigates the central questions of our time The focus is on how our perception of authentic and original is being transformed and whether truth can be owned and how this relates to digitalization and the rapidly developing performance of artificial intelligence How can the achievements of a tool that is so much based on the globally collective raw material of knowledge and creativity be made accessible to everyone and be harnessed to the benefit of all This comprehensive volume brings together the works of artists scientists developers designers entrepreneurs and activists from around the world and delves deep into the themes of the festival offering insights perspectives and thought provoking content that reflect on the intersection of art technology and society Nature, Society, and Justice in the Anthropocene

Alfred Hornborg, Alf Hornborg, 2019-06-27 Money and market prices obscure an unequal global exchange of resources which is a prerequisite to what we perceive as technological progress *New Worlds, New Technologies, New Issues* Stephen H. Cutcliffe, 1992 In this volume fifteen scholars from the United States Spain Puerto Rico and Colombia discuss the social implications of new technologies Their essays address the cultural worlds that crystallize around technologies the challenges to democracy that they pose and the responsibility of modern technology for forcing a public response to new social and moral issues Three themes define the three sections into which the volume is divided New Worlds New Technologies and New Issues The essays in the section New Worlds range from optimism that new technologies will produce a better world than that of 1992 through a nonjudgmental discussion of the transformation of our lifeworld that new technologies are effecting to deep concern for the viability of the world that modern technology has already created In New Technologies the focus is on political responses to modern technologies The

authors in this section see the challenge to understanding and controlling our technological world in reshaping existing relations of social power and authority and in creating new institutions more adequate to the sociopolitical realities of the process of technological innovation. While the contributors in the first two sections of the volume argue that broad changes in values and institutions are preconditions of a more beneficent relationship among people, nature and technology, those in the section New Issues adopt narrower, more specific viewpoints. Their essays address the political values underlying the Deep Ecology movement, the ethics of military technologies, the capacity of democratic institutions for a public role in setting technology policies and science and technology literacy mechanisms. Collectively, these essays reflect the growing international concern with the role played by technological innovation in a rapidly changing world and they point toward the formulation of concrete political platforms for informed social responses to the innovation process.

The Anthropocene Debate and Political Science Thomas Hickmann, Lena Partzsch, Philipp Pattberg, Sabine Weiland, 2018-09-03. Anthropocene has become an environmental buzzword. It denotes a new geological epoch that is human dominated. As mounting scientific evidence reveals, humankind has fundamentally altered atmospheric, geological, hydrological, biospheric and other Earth system processes to an extent that the risk of an irreversible system change emerges. Human societies must therefore change direction and navigate away from critical tipping points in the various ecosystems of our planet. This hypothesis has kicked off a debate not only on the geoscientific definition of the Anthropocene era but increasingly also in the social sciences. However, the specific contribution of the social sciences disciplines and in particular that of political science still needs to be fully established. This edited volume analyzes from a political science perspective the wider social dynamics underlying the ecological and geological changes as well as their implications for governance and politics in the Anthropocene. The focus is on two questions: 1. What is the contribution of political science to the Anthropocene debate, e.g. in terms of identified problems, answers and solutions? 2. What are the conceptual and practical implications of the Anthropocene debate for the discipline of political science? Overall, this book contributes to the Anthropocene debate by providing novel theoretical and conceptual accounts of the Anthropocene engaging with contemporary politics and policy making in the Anthropocene and offering a critical reflection on the Anthropocene debate as such. The volume will be of great interest to students and scholars of political science, global environmental politics and governance and sustainable development.

Lifestyle and Nature Ryuzo Furukawa, Yuko Suto, Emile Ishida, Takeshi Yamauchi, 2019-02-05. Environmental constraints are becoming increasingly severe and now more than ever it is time that we confront head on the change from an underground resources type of civilization to one with a new way of life and technology that embraces a sense of nature. To do so we need to understand the process of the civilization change. We must change our way of thinking to backcasting in order to design future lifestyles and learn from the elderly who lived with nature under severe environmental constraints more than 70 years ago. We must also learn from nature directly, the only sustainable society on earth. This book introduces Bio TRIZ and ontology engineering to

match and find technologies needed for spiritually affluent lifestyles It provides many examples of Japanese cities that conducted lifestyle design projects based on nature technology The book is a great reference for graduate level students of environmental studies and engineering and for researchers in innovation social science engineering and public policy especially those with an interest in lifestyle change for a sustainable society

Technology and Society, second edition 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

Political Nature John M. Meyer, 2001-07-20 Concern over environmental problems is prompting us to reexamine established thinking about society and politics The challenge is to find a way for the public's concern for the environment to become more integral to social economic and political decision making Two interpretations have dominated Western portrayals of the nature politics relationship what John Meyer calls the dualist and the derivative The dualist account holds that politics and human culture in general is completely separate from nature The derivative account views Western political thought as derived from conceptions of nature whether Aristotelian teleology the clocklike mechanism of early modern science or Darwinian selection Meyer examines the nature politics relationship in the writings of two of its most pivotal theorists Aristotle and Thomas Hobbes and of contemporary environmentalist thinkers He concludes that we must overcome the limitations of both the dualist and the derivative interpretations if we are to understand the relationship between nature and politics Human thought and action says Meyer should be considered neither superior nor subservient to the nonhuman natural world but interdependent with it In the final chapter he shows how struggles over toxic waste dumps in poor neighborhoods land use in the American West and rainforest protection in the Amazon illustrate this relationship and point toward an environmental politics that recognizes the experience of place as central

Thinking about Society: Theory and Practice Ian Jarvie, 2012-12-06 I C Jarvie was trained as a social anthropologist in the center of

British social anthropology the London School of Economics where Bronislaw Malinowski was the object of ancestor worship Jarvie's doctorate was in philosophy however under the guidance of Karl Popper and John Watkins He changed his department not as a defector but as a rebel attempting to exorcize the ancestral spirit He criticized the method of participant observation not as useless but as not comprehensive it is neither necessary nor sufficient for the making of certain contributions to anthropology rather it all depends on the problem situation And so Jarvie remained an anthropologist at heart who in addition to some studies in rather conventional anthropological or sociological molds also studied the tribe of social scientists but also critically examining their problems especially their overall rather philosophical problems but not always so a few of the studies included in this volume exemplify his work on specific issues whether of technology or architecture or nationalism in the academy or moviemaking or even movies exhibiting excessive sex and violence These studies attract his attention both on account of their own merit and on account of their need for new and powerful research tools such as those which he has forged in his own intellectual workshop over the last two decades

Culture and Society
David Oswell, 2006-12-07 Too often cultural studies discourse seems cut off from wider developments in social theory As a sociologist with a strong cultural studies sensibility David Oswell is ideally placed to put this right Through a series of well judged and historically nuanced readings of cultural social theory and critical philosophy this book provides just the bridge between cultural studies and wider debates that we need Nick Couldry London School of Economics and Political Science

David Oswell has written a comprehensive introduction to cultural studies that guides the reader through the field's central foundations and its freshest ideas This book Grounds the reader in the foundations of cultural studies and cultural theory language and semiology ideology and power mass and popular culture Analyzes the central problems identity body economy globalization and empire Introduces the latest developments on materiality agency technology and nature *Culture and Society* is an invaluable guide for students navigating the dynamic debates and intellectual challenges of cultural studies Its breadth and unparalleled coverage of theory will also ensure that it is read by anyone interested in questions of materiality and culture

Whispering the Secrets of Language: An Emotional Journey through **Nature Technology Society**

In a digitally-driven earth where displays reign great and quick conversation drowns out the subtleties of language, the profound strategies and psychological subtleties concealed within words frequently go unheard. Yet, situated within the pages of **Nature Technology Society** a captivating fictional prize sporting with fresh emotions, lies an extraordinary quest waiting to be undertaken. Published by an experienced wordsmith, this charming opus encourages visitors on an introspective journey, delicately unraveling the veiled truths and profound impact resonating within ab muscles cloth of every word. Within the mental depths of this poignant evaluation, we will embark upon a genuine exploration of the book is primary subjects, dissect its interesting publishing style, and fail to the strong resonance it evokes strong within the recesses of readers hearts.

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