

TECHNOLOGY



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Technology And The Politics Of Knowledge

Ram Mahalingam, Cameron McCarthy



Technology And The Politics Of Knowledge:

Technology and the Politics of Knowledge Andrew Feenberg, Alastair Hannay, 1995 Technology and the Politics of Knowledge responds to an evergrowing concern with technology in contemporary social thought The leading figures in the current philosophical study of technology address such complex and hotly debated issues as the place of science and technical knowledge in the political sphere the role of individual choice and citizen virtue in a technological society the relevance of gender to technical innovation the contributions of Habermas and Heidegger to thinking on technology and the political and moral implications of innovation in such diverse fields as the media and reproductive technologies

Questioning Technology Andrew Feenberg, 2012-08-21 In this extraordinary introduction to the study of the philosophy of technology Andrew Feenberg argues that technological design is central to the social and political structure of modern societies Environmentalism information technology and medical advances testify to technology's crucial importance In his lucid and engaging style Feenberg shows that technology is the medium of daily life Every major technical change reverberates at countless levels economic political and cultural If we continue to see the social and technical domains as being separate then we are essentially denying an integral part of our existence and our place in a democratic society Questioning Technology convinces us that it is vital that we learn more about technology the better to live with it and to manage it

The Global Politics of Science and Technology - Vol. 1 Maximilian Mayer, Mariana Carpes, Ruth Knoblich, 2014-08-20 An increasing number of scholars have begun to see science and technology as relevant issues in International Relations IR acknowledging the impact of material elements technical instruments and scientific practices on international security statehood and global governance This two volume collection brings the debate about science and technology to the center of International Relations It shows how integrating science and technology translates into novel analytical frameworks conceptual approaches and empirical puzzles and thereby offers a state of the art review of various methodological and theoretical ways in which sciences and technologies matter for the study of international affairs and world politics The authors not only offer a set of practical examples of research frameworks for experts and students alike but also propose a conceptual space for interdisciplinary learning in order to improve our understanding of the global politics of science and technology This first volume summarizes various time tested approaches for studying the global politics of science and technology from an IR perspective It also provides empirical theoretical and conceptual interventions from geography history innovation studies and science and technology studies that indicate ways to enhance and rearticulate IR approaches In addition several interviews advance possibilities of multi disciplinary collaboration

Ecologies of Knowledge Susan Leigh Star, 1995-07-06 Ecologies of Knowledge provides a comprehensive overview of issues relating to work politics and the latest perspectives on the role of materials feminism nonhumans and work practices as shaping scientific and technical knowledge In addition to theoretical contributions the authors cover biotechnology computing

representations and space aerospace engineering and a variety of ethical perspectives and controversies in these domains

Knowledge Politics Nico Stehr, 2005 Cultures of Knowledge, 2011-11-14 Looking at knowledge transmission as a cultural feature this book isolates and examines the individual factors that affect knowledge in the making and created uniquely Chinese cultures of knowledge The volume is organized into four sections Internode Imperial Court Agora and Scholarly Arts Each has a theoretical introduction followed by two core contributions from experts in Chinese history The section concludes with a reflection by a historian of Western Technology who scrutinizes each sphere and identifies the points that reflect universal technological experience The combination of broadly sketched theoretical introductions and detailed core contributions provides an unparalleled insight into pre modern Chinese history from the Song to early Qing dynasty revealing Chinese attitudes towards innovation and invention **Multicultural Curriculum** Ram

Mahalingam, Cameron McCarthy, 2000 The legendary Greek figure Orpheus was said to have possessed magical powers capable of moving all living and inanimate things through the sound of his lyre and voice Over time the Orphic theme has come to indicate the power of music to unsettle subvert and ultimately bring down oppressive realities in order to liberate the soul and expand human life without limits The liberating effect of music has been a particularly important theme in twentieth century African American literature The nine original essays in *Black Orpheus* examines the Orphic theme in the fiction of such African American writers as Jean Toomer Langston Hughes Claude McKay James Baldwin Nathaniel Mackey Sherley Anne Williams Ann Petry Ntozake Shange Alice Walker Gayl Jones and Toni Morrison The authors discussed in this volume depict music as a mystical shamanistic and spiritual power that can miraculously transform the realities of the soul and of the world Here the musician uses his or her music as a weapon to shield and protect his or her spirituality Written by scholars of English music women s studies American studies cultural theory and black and Africana studies the essays in this interdisciplinary collection ultimately explore the thematic linguistic structural presence of music in twentieth century African American fiction *Communications Policy and Information Technology* Lorrie Faith Cranor, Shane M.

Greenstein, 2002 Discussion of the policy aspects of new communications technologies and their associated institutions

Sustainable Digital Technology and Ethics in an Ever-Changing Environment Muneer Al Mubarak, 2025-07-13 Digital technology contributes to sustainability as it positively impacts society and environment improves efficiency and minimizes waste It is best functioned when ethics in technology and privacy are fully considered Digital ethics deals with the impact of digital information on societies and the environment Issues that are of concern include privacy information overload Internet addiction and robotics Digital ethics pays special attention to developing rules and moral guidelines that individuals and companies should follow when interacting with technology Digital ethics gives guidelines on what is the right thing to do and wrong thing to avoid No doubt that the emergence of digital technologies such as IoT and AI can improve people s life and organizations efficiency but should be appropriately governed Today s society places a growing emphasis on

sustainability and digital technologies as they are essential to attaining sustainable development Digital technologies can be used to lessen negative environmental impact conserve resources and create communities that are more resilient Digital technologies can help to promote sustainability through the utilization of renewable energy sources Sustainable environmental practices can benefit from the transition to digital technology revolution Sustainability solutions are developed and put into practice using a variety of technologies including AI big data analytics IoT social media as well as mobile technology To discover infections that occur in the river systems for instance smart water management systems an AI based technology is being utilized Data obtained from such technologies may be used to analyze the problem of water contamination and create and execute remedies Additionally through lowering waste and carbon emissions AI IoT and Big Data analytics technologies improve the sustainability of corporate activities Technology is an essential aspect of modern life and it has transformed the way people communicate work and interact with each other drastically over the last few decades While technology has brought many benefits it has also created ethical challenges Technology ethics is a field of study that seeks to understand and address the ethical challenges posed by the advancement and development of technology

Handbook of Research in Educational Communications and Technology M. J. Bishop, Elizabeth Boling, Jan Elen, Vanessa Svihla, 2020-09-21 The 5th edition of the prestigious AECT Handbook continues previous efforts to reach outside the traditional instructional design and technology community to the learning sciences and computer information systems communities toward developing a conceptualization of the field However given the pervasive and increasingly complex role technology now plays in education since the 1st edition of the Handbook in 1996 the editors have reorganized the research chapters in this edition to focus on the learning problems we are trying to solve with educational technologies rather than to focus on the things we are using to solve those problems Additionally for the first time this edition of the Handbook reflects our field's growing understanding of the importance of design scholarship to inform practice by including design case chapters These changes for this edition of the Handbook are intended to bring educational technology research into the broader framework of educational research by elaborating on the role instructional design and technology plays as a scholarly discipline in addressing education's increasingly complex issues Provides comprehensive reviews of new developments in educational technology research and design practice Includes concrete examples to guide future research and practice in the ways emerging technologies can be used to solve educational problems Contains extensive references furnished to guide readers to the most recent research and design practice in the field of instructional design and technology

Fundable Knowledge A.D. Van Nostrand, 2013-11-05 Knowledge is the basic output of the defense technology establishment in the United States it is what enables the development of weapon systems From this premise this volume explores the process of knowledge production in defense technology from the beginnings of the Cold War to the present time Produced through the process of research and development R D technical knowledge for defense is an economic commodity

It is fundable in the sense of having future value Like other commodities in the futures market it is purchased before it is produced But unlike those other commodities this knowledge is typically produced through the joint efforts of the customer and the vendor This study highlights two polar aspects of knowledge production technology development and technology transfer It centers on the present shifting concept of defense conversion that is redefining defense technology policy The book also includes cited documents pertaining to the transactions that engage customers and vendors in the process of knowledge production The documents constitute a literature of needs and claims and they reveal two chief properties problem formulation and tactical positioning Apart from the substantive yield of these particular documents the strategy of evidence in this volume has broad implications for further study suggesting a means of analyzing knowledge production in other large social systems

Proceedings of the 2nd International Conference on Internet, Education and Information Technology (IEIT 2022) Ahmed El-Hashash,Fonny Dameaty Hutagalung,Ahmed Said Ghonim,Kun Zhang,2023-02-10 This is an open access book As a leading role in the global megatrend of scientific innovation China has been creating a more and more open environment for scientific innovation increasing the depth and breadth of academic cooperation and building a community of innovation that benefits all These endeavors have made new contribution to globalization and creating a community of shared future To adapt to this changing world and China s fast development in this new area the 2nd International Conference on Internet Education and Information Technology IEIT 2022 is to be held in April 15 17 2022 This conference takes bringing together global wisdom in scientific innovation to promote high quality development as the theme and focuses on research fields including information technology education big data and Internet This conference aims to expand channels of international academic exchange in science and technology build a sharing platform of academic resources promote scientific innovation on the global scale improve academic cooperation between China and the outside world It also aims to encourage exchange of information on research frontiers in different fields connect the most advanced academic resources in China and abroad turn research results into industrial solutions bring together talents technologies and capital to boost development aaaa

Technology and Civic Engagement in the College Classroom Stephen M. Caliendo,William J. Muck,2016-04-29 Technology and Civic Engagment in the College Clasroom is a theoretical and empirical examination of ways to foster civic engagement in Millennials Each chapter contributes to understanding how both traditional and more innovative pedagogical tools can increase students political interest and efficacy

Convergence of Deep Learning and Internet of Things: Computing and Technology Kavitha, T.,Senbagavalli, G.,Koundal, Deepika,Guo, Yanhui,Jain, Deepak,2022-12-19 Digital technology has enabled a number of internet enabled devices that generate huge volumes of data from different systems This large amount of heterogeneous data requires efficient data collection processing and analytical methods Deep Learning is one of the latest efficient and feasible solutions that enable smart devices to function independently with a decision making support system Convergence of Deep Learning and Internet of Things

Computing and Technology contributes to technology and methodology perspectives in the incorporation of deep learning approaches in solving a wide range of issues in the IoT domain to identify optimize predict forecast and control emerging IoT systems Covering topics such as data quality edge computing and attach detection and prediction this premier reference source is a comprehensive resource for electricians communications specialists mechanical engineers civil engineers computer scientists students and educators of higher education librarians researchers and academicians

Media and Technology in Emerging African Democracies Cosmas Uchenna Nwokeafor, Kehbuma Langmia, 2010-09-02 Media and Technology in Emerging African Democracies is a standard text that will give students an opportunity to familiarize themselves with some of the best literature in media technology impact in emerging African democracies with relevant concentration on information and communication technology ICT This textbook is a collection of essays that may be used as primary reading for courses on mass media technology and information communication technology ICT It is also suitable as supplementary reading in media and politics political science and courses that focus on political communication and business communication The book serves as a reference guide to mass media scholars development communication experts government leaders and diplomats interested in media review most importantly as it pertains to African democratic dispensations The book includes contributions by scholars whose research interests in media and its relevant impact on African democratic system have stirred considerable academic discourse The chapters span several social science disciplines giving students professionals and government agencies an opportunity to see challenges from an interdisciplinary perspective

Digital Technology, Politics, and Policy-Making Fabrizio Gilardi, 2022-06-23 This element shows based on a review of the literature how digital technology has affected liberal democracies with a focus on three key aspects of democratic politics political communication political participation and policy making The impact of digital technology permeates the entire political process affecting the flow of information among citizen and political actors the connection between the mass public and political elites and the development of policy responses to societal problems This element discusses how digital technology has shaped these different domains identifies areas of research consensus as well as unresolved questions and argues that a key perspective involves issue definition that is how the nature of the problems raised by digital technology is subject to political contestation

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Civic Engagement and Politics: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-01-04 Creating transparency between government and citizens through outreach and engagement initiatives is critical to promoting community development and is also an essential part of a democratic society This can be achieved through a number of methods including public policy urban development artistic endeavors and digital platforms Civic Engagement and Politics Concepts Methodologies Tools and Applications is a vital reference source that examines civic engagement practices in social political and non political contexts As the world is now undergoing a transformation interdisciplinary collaboration participation community based participatory research partnerships and co creation have become more common than focused domains Highlighting a range of topics such as social media and politics civic activism and public administration this multi volume book is geared toward government officials leaders practitioners policymakers academicians and researchers interested in active citizen participation and politics *Philosophy and Technology* Carl Mitcham, Robert Mackey, 1983 From editors Carl Mitcham and Robert Mackey comes an unusually reflective and wide ranging colloquium on technology as a philosophical problem Organized into sections on conceptual issues ethical and political critiques religious critiques existentialist critiques and metaphysical studies *Philosophy and Technology* features an introductory overview that suggests the aims of truly comprehensive philosophy of technology *Philosophy and Technology* features essays by Jacques Ellul Lewis Mumford Ortega y Gasset and C S Lewis This revised and fully updated edition features a comprehensive bibliography [Philosophy of Technology in Spanish Speaking Countries](#) Carl Mitcham, 2012-12-06 This volume grew out of the experience of the First Inter American Congress on Philosophy of Technology October 1988 organized by the Center for the Philosophy and History of Science and Technology of the University of Puerto Rico in Mayagüez The Spanish language proceedings of that conference have been published in Carl Mitcham and Margarita M Peñá Borrero with Elena Lugo and James Ward eds *El nuevo mundo de la filosofía y la tecnología* a University Park PA STS Press 1990 This volume contains thirty two papers twenty two summaries an introduction and biographical notes to provide a full record of that seminal gathering Discussions with Paul T Durbin and others including many who participated in the Second Inter American Congress on Philosophy of Technology University of Puerto Rico in Mayagüez March 1991 raised the prospect of an English language proceedings in the *Philosophy and Technology* series But

after due consideration it was agreed that a more general volume was needed to introduce English speaking readers to a growing body of literature on the philosophy of technology in the Spanish speaking world As such the present volume includes Spanish as well as Latin American authors historical and contemporary figures some who did and many who did not participate in the first and second inter American congresses

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