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TECHNOLOGY AND VALUES

ESSENTIAL READINGS

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Technology And Values Essential Readings

Annansingh, Fenio



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Technology and Values Craig Hanks, 2009-05-04 This anthology features essays and book excerpts on technology and values written by preeminent figures in the field from the early 20th century to the present. It offers an in-depth range of readings on important applied issues in technology as well. Useful in addressing questions on philosophy, sociology, and theory of technology. Includes wide-ranging coverage on metaphysics, ethics, and politics, as well as issues relating to gender, biotechnology, everyday artifacts, and architecture. A good supplemental text for courses on moral or political problems in which contemporary technology is a unit of focus. An accessible and thought-provoking book for beginning and advanced undergraduates, yet also a helpful resource for graduate students and academics. *Technology and Values - Essential Readings with Philosophy of Technology SET* Craig Hanks, 2010-12-01 *Technology and values*, 1969 **New**

Perspectives on Technology, Values, and Ethics Wenceslao J. Gonzalez, 2015-10-08 This book focuses on a key issue today: the role of values in technology, with special emphasis on ethical values. This topic involves the analysis of internal values in technology as they affect objectives, processes, and outcomes, and the study of external values in technology: social, cultural, economic, ecological, etc. These values, internal and external, are crucial to the decision-making of engineers. In addition, they have increasing relevance for citizens concerned with the present and future state of technology, which gives society a leading position in technological issues. The book follows three main lines of research: 1. new perspectives on technology, values, and ethics; 2. rationality and responsibility in technology; and 3. technology and risks. This volume analyzes the two main sides involved here: the theoretical basis for the role of values in technology and a practical discussion on how to implement them in our society. Thus, the book is of interest for philosophers, engineers, academics of different fields, and policy makers. The style used lends itself to a broad audience. *Spaces for the Future* Joseph C. Pitt, Ashley Shew, 2017-08-09 Focused on mapping out contemporary and future domains in philosophy of technology, this volume serves as an excellent forward-looking resource in the field and in cognate areas of study. The 32 chapters, all of them appearing in print here for the first time, were written by both established scholars and fresh voices. They cover topics ranging from data discrimination and engineering design to art and technology, space, junk, and beyond. *Spaces for the Future: A Companion to Philosophy of Technology* is structured in six parts: 1. Ethical Space and Experience; 2. Political Space and Agency; 3. Virtual Space and Property; 4. Personal Space and Design; 5. Inner Space and Environment; and 6. Outer Space and Imagination. The organization maps out current and emerging spaces of activity in the field and anticipates the big issues that we soon will face. **How Education Works** Jon Dron, 2023-06-21 In this engaging volume, Jon Dron views education, learning, and teaching through a technological lens that focuses on the parts we play in technologies, from language and pedagogies to computers and regulations. He proposes a new theory of education whereby individuals are not just users but co-participants in technologies, technologies that are intrinsic parts of our cognition, of which we form intrinsic parts through which we are entangled with

one another and the world around us Dron reframes popular families of educational theory objectivist subjectivist and complexivist and explains a variety of educational phenomena including the failure of learning style theories the nature of literacies systemic weaknesses in learning management systems the prevalence of cheating in educational institutions and the fundamental differences between online and in person learning Ultimately How Education Works articulates how practitioners in education can usefully understand technology education and their relationship to improve teaching practice

Toward Post Ageing Katarina Friberg Felsted, Scott D. Wright, 2014-08-27 This book examines the emergent and expanding role of technologies that hold both promise and possible peril for transforming the ageing process in this century It discusses the points and counterpoints of technological advances that would influence a reconstruction of what it means to age when embedded in a post human vision for a post biological future The book presents a provocative interdisciplinary meta analysis that contrasts paradigms with inflection points making the case that society has entered a new inflection point provisionally labeled as Post Ageing It goes on to discuss the moderate and radical versions of this inflection point and the philosophical issues that need to be addressed with the advent of post ageing activities postponing and possibly ending ageing primarily through technological advances This book will be a valuable resource for professionals who wish to review the continuum of varied constructs and intersects of technologies ranging from those purporting to enhance the activities of daily living in older adults to those that would enable the older worker to stay competitive in the labor market to those that propose to extend longevity and ultimately claim to transcend ageing itself moving toward a transhumanistic domain and more specifically a post ageing inflection point

Artificial Dispositions William A. Bauer, Anna Marmodoro, 2023-12-28 We inhabit a world not only full of natural dispositions independent of human design but also artificial dispositions created by our technological prowess How do these dispositions found in automation computation and artificial intelligence applications differ metaphysically from their natural counterparts This collection investigates artificial dispositions what they are the roles they play in artificial systems and how they impact our understanding of the nature of reality the structure of minds and the ethics of emerging technologies It is divided into four parts covering the following interconnected themes i Artificial and Natural Dispositions ii Artificial Systems and Their Dispositions iii Agency Mind and Artificial Dispositions and iv Artificial Moral Dispositions This is a groundbreaking and thought provoking resource for any student or scholar of philosophy of science contemporary metaphysics applied ethics philosophy of mind and philosophy of technology

The Oxford Handbook of Spectral Music Amy Bauer, Liam Cagney, William Mason, 2025 The handbook presents a cross section of current scholarly research on the spectral music movement and its legacy from its founding in the mid 1970 s to the present It will appeal to scholars composers and students desiring to become better acquainted with the broad influence of spectral music

The Techno-Apparatus of Bodily Production Josef Barla, 2019-02-20 What if the terms technology and the body did not refer to distinct phenomena interacting in one way or another What if we understood their relationship as far more intimate

technologies as always already embodied material bodies as always already technologized What would it mean then to understand the relationship between technology and the body as a relation of indeterminacy Expanding on the concept of the apparatus of bodily production in the work of Donna Haraway and Karen Barad Josef Barla explores how material bodies along with their boundaries properties and meanings performatively materialize at sites where technological biological technoscientific bio political and economic forces intra act

Ethical Challenges in Digital Psychology and Cyberpsychology Thomas D. Parsons, 2019-11-14 Explores the ethical issues of cyberpsychology research and praxes which arise in algorithmically paired people and technologies *Jacques Ellul and the Technological Society in the 21st Century* Helena M. Jerónimo, José Luís García, Carl Mitcham, 2013-07-08 This volume rethinks the work of Jacques Ellul 1912 1994 on the centenary of his birth by presenting an overview of the current debates based on Ellul's insights As one of the most significant twentieth century thinkers about technology Ellul was among the first thinkers to realize the importance of topics such as globalization terrorism communication technologies and ecology and study them from a technological perspective The book is divided into three sections The first discusses Ellul's diagnosis of modern society and addresses the reception of his work on the technological society the notion of efficiency the process of symbolization de symbolization and ecology The second analyzes communicational and cultural problems as well as threats and trends in early twenty first century societies Many of the issues Ellul saw as crucial such as energy propaganda applied life sciences and communication continue to be so In fact they have grown exponentially on a global scale producing new forms of risk Essays in the final section examine the duality of reason and revelation They pursue an understanding of Ellul in terms of the depth of experience and the traditions of human knowledge which is to say on the one hand the experience of the human being as contained in the rationalist sociological and philosophical traditions On the other hand there are the transcendent roots of human existence as well as revealed knowledge in the mystical and religious traditions The meeting of these two traditions enables us to look at Ellul's work as a whole but above all it opens up a space for examining religious life in the technological society

The Dialectics of Urban and Architectural Boundaries in the Middle East and the Mediterranean Suzan Girginkaya Akdağ, Mine Dinçer, Meltem Vatan, Ümran Topçu, İrem Maro Kırış, 2021-06-01 This edited volume informs readers about changing norms and meanings of borders and underlines recent scenarios that shape these borders It focuses mainly on the Mediterranean and Middle East regions through the following questions What are the social cultural philosophical political economic and aesthetic reasons for spatial segregation within contemporary territories and cities In the world of globalization and networks what are the new limitations of space What are the alienating differences between interior and exterior private and public urban and rural local and global and real and virtual Are spatial definitions and divisions more likely to be weakened if not totally erased by effects of globalization and mobility similar to the dissolution of borders between countries Or are local practices and measures likely to become more apparent with emerging trends such as sustainability and identity Authored by

international scholars all chapters are arranged under four main parts Urban and Rural Global and Local Physical and Sensual Real and Virtual Hence different concepts and definitions of borders along with varying methods and tools for questioning their essence in architectural and urban spaces will be introduced For example in the rural and urban context environments settlements housing landscape transformation conservation and development in the global and local context styles identity universal design sustainability globalization and networks mobility and migration in the physical and sensual context design studies and methodologies environmental psychology aesthetic reasoning sense of place and well being and in the real and virtual context realities tools and communities are the main themes of the chapters This book will be an essential source for professionals scholars and students of architecture and urban design with a view to understanding multidisciplinary perspectives in designing borders as well as the dialectical relationship between borders and space

Young Children Playing and Learning in a Digital Age Christine Stephen,Susan Edwards,2017-11-27 Young Children Playing and Learning in a Digital Age explores the emergence of the digital age and young children s experiences with digital technologies at home and in educational environments Drawing on theory and research based evidence this book makes an important contribution to understanding the contemporary experiences of young children in the digital age It argues that a cultural and critically informed perspective allows educators policy makers and parents to make sense of children s digital experiences as they play and learn enabling informed decision making about future early years curriculum and practices at home and in early learning and care settings An essential read for researchers students policy makers and professionals working with children today this book draws attention to the evolution of digital developments and the relationship between contemporary technologies play and learning in the early years

The Changing Scope of Technoethics in

Contemporary Society Luppicini, Rocci,2018-04-13 In the modern era each new innovation poses its own special ethical dilemma How can human society adapt to these new forms of expression commerce government citizenship and learning while holding onto its ethical and moral principles The Changing Scope of Technoethics in Contemporary Society is a critical scholarly resource that examines the existing intellectual platform within the field of technoethics Featuring coverage on a broad range of topics such as ethical perspectives on internet safety technoscience and ethical hacking communication this book is geared towards academicians researchers and students seeking current research on domains of technoethics

Zinc for Coin and Brass Hailian Chen,2018-11-26 Hailian Chen s pioneering study presents the first comprehensive history of Chinese zinc an essential base metal used to produce brass and coin and a global commodity over the long eighteenth century Zinc she argues played a far greater role in the Qing economy and in integrating China into an emerging global economy than has previously been recognized Using commodity chain analysis and exploring over 5 800 items of archival documents Chen demonstrates how this metal was produced transported traded and consumed by human agents Situating the zinc story within the human environment framework this book covers a broad and interdisciplinary range of

political economy material culture environment technology and society which casts new light on our understanding of early modern China

Examining the Socio-Technical Impact of Smart Cities Annansingh, Fenio, 2021-03-18 Smart city development and governance is a technological issue and a complex mechanism of the political understanding of technology environmental interest and urban interactions in terms of both economic gains and other public values A smart city is defined by the technology it possesses and how it integrates and uses that technology to improve operational efficiency propel citizen engagement and justify inward migration Understanding the principles and policies at work creates a full understanding of smart cities Examining the Socio Technical Impact of Smart Cities is an essential publication that enhances our theoretical understanding of the socio technical impact of smart cities by promoting the conceptual interactions between social and governmental structures people task structure with new technologies Highlighting a wide range of topics including community inclusion cultural innovation and public safety this book is ideally designed for urban planners entrepreneurs engineers government officials policymakers academicians researchers and students

Digital Tools and Solutions for Inquiry-Based STEM Learning Levin, Ilya, Tsybulsky, Dina, 2017-03-31 In the digital age the integration of technology has become a ubiquitous aspect of modern society These advancements have significantly enhanced the field of education allowing students to receive a better learning experience Digital Tools and Solutions for Inquiry Based STEM Learning is a comprehensive source of scholarly material on the transformation of science education classrooms through the application of technology Including numerous perspectives on topics such as instructional design social media and scientific argumentation this book is ideally designed for educators graduate students professionals academics and practitioners interested in the latest developments in the field of STEM education

Techno-Anthropology in Health Informatics Pernille Bertelsen, Christian Nohr, 2015-08-06 Techno Anthropology is an emerging interdisciplinary research field focusing on human technology interactions and relations and how these can be understood and facilitated in context Techno Anthropology also considers how technological innovation development and implementation can be made in an appropriate and pragmatic way in relation to understanding work practices Techno Anthropology has much to offer the health informatics and eHealth fields and this book presents the work of experienced international researchers who share here how they have applied Techno Anthropology methodologies to their research The book is divided into three sections ethnographic and anthropological perspectives on methodology ethical and sociotechnical approaches and users participation and human factors Topics covered include learning the craft of Techno Anthropology anthropological approaches in studying technology induced errors technology and the ecology of chronic illness in everyday life Techno Anthropologists as agents of change and using rapid ethnography to support the design and implementation of health information technologies as well as many more Of interest to researchers and practitioners within the health informatics field as well as students and scholars the book will inspire researchers and practitioners to examine health informatics from a new perspective

Autonomous Mobile Robots and

Multi-Robot Systems Eugene Kagan, Nir Shvalb, Irad Ben-Gal, 2019-09-02 Offers a theoretical and practical guide to the communication and navigation of autonomous mobile robots and multi robot systems This book covers the methods and algorithms for the navigation motion planning and control of mobile robots acting individually and in groups It addresses methods of positioning in global and local coordinates systems off line and on line path planning sensing and sensors fusion algorithms of obstacle avoidance swarming techniques and cooperative behavior The book includes ready to use algorithms numerical examples and simulations which can be directly implemented in both simple and advanced mobile robots and is accompanied by a website hosting codes videos and PowerPoint slides Autonomous Mobile Robots and Multi Robot Systems Motion Planning Communication and Swarming consists of four main parts The first looks at the models and algorithms of navigation and motion planning in global coordinates systems with complete information about the robot s location and velocity The second part considers the motion of the robots in the potential field which is defined by the environmental states of the robot s expectations and knowledge The robot s motion in the unknown environments and the corresponding tasks of environment mapping using sensed information is covered in the third part The fourth part deals with the multi robot systems and swarm dynamics in two and three dimensions Provides a self contained theoretical guide to understanding mobile robot control and navigation Features implementable algorithms numerical examples and simulations Includes coverage of models of motion in global and local coordinates systems with and without direct communication between the robots Supplemented by a companion website offering codes videos and PowerPoint slides Autonomous Mobile Robots and Multi Robot Systems Motion Planning Communication and Swarming is an excellent tool for researchers lecturers senior undergraduate and graduate students and engineers dealing with mobile robots and related issues

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