

Anthropological Perspectives On Technology

Education in a Digital World Perspectives on Technology New Perspectives on Technology in Society Perspectives on Technology Perspectives on Technology and Industrial Competitiveness Globalization of Technology New Perspectives on Technology, Values, and Ethics Activity Theory Perspectives on Technology in Higher Education Perspectives on User Innovation Genomics and Bioethics: Interdisciplinary Perspectives, Technologies and Advancements Education and Technology New Perspectives in Technology Transfer Selenium Research for Environment and Human Health: Perspectives, Technologies and Advancements Global Perspectives on Technology Transfer and Commercialization Energy Technology Perspectives 2010 Perspectives and Trends in Education and Technology Handbook of Research on Literacy in Technology at the K-12 Level Media Technology: Critical Perspectives Italian Philosophy of Technology PICMET '01: Book of summaries Neil Selwyn Nathan Rosenberg Ibo van de Poel Nathan Rosenberg Council of Academies of Engineering and Technological Sciences. Convocation Wenceslao J. Gonzalez Murphy, Elizabeth Stephen Flowers Hongladarom, Soraj David W. Kritt Dana Mietzner Gary Bañuelos John Sibley Butler International Energy Agency Anabela Mesquita Ramanathan Subramaniam Van Loon, Joost Simona Chiodo Dundar F. Kocaoglu

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drawing on a wealth of theoretical and empirical work education in a digital world tackles a number of pressing questions such as how are global trends in educational technology refracted through national policies and processes how exactly are educational technologies linked to issues of global economics and the fortunes of national and international economies to what extent are digital technologies implicated in the commercialisation marketization and commodification of education these questions and others are addressed throughout eight wide ranging chapters which consider topics such as the national policy strategies of countries across north and south america europe and east asia the educational technology portfolios of international organizations such as the united nations and microsoft as well as the role of education and technology in international development and the on going efforts to provide one laptop per child across low income regions and countries through these examples selwyn develops a detailed analysis of education technology and globalisation drawing together arguments and debates from various academic perspectives written in a detailed but accessible manner this is an essential book for anyone wishing to gain a better understanding of the role of education and technology in contemporary globalised society

the development and introduction of a new technology to society can be viewed as an experimental process full of uncertainties which are only gradually reduced as the technology is employed unexpected developments may trigger an experimental process in which society must find new ways to deal with the uncertainties posed this book explores how the experimental perspective determines what ethical issues new technologies raise and how it helps morally evaluate their introduction expert contributors highlight the uncertainties that accompany the process identify the social and ethical challenges they give rise to and propose strategies to manage them focusing on the introduction of new technologies and experimentation as ways to perceive new developments and changing contexts a key theme of the book is how to approach the moral issues raised by new technology and understand the role of experimentation in exploring these matters

perspectives on technology consists of papers written by nathan rosenberg over a ten year period from the early 1960s to the early 1970s

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 broad audience

activity theory is a tool that can help make sense of the complex changes taking place in higher education because of the integration of technology unlike other theories it allows for a focus that includes elements in the social cultural and historical setting in which the technology is used in addition it supports consideration of the practices of individual students and educators as well as practices at the institutional level activity theory perspectives on technology in higher education presents a compelling theory that will be useful for researchers academics policy makers administrators and instructors interested in understanding and controlling the shifts that are occurring in education due to the integration of technology

this book focuses on ethical social cultural and legal implications of genetics genomics and genetic databanking as they relate to concrete cultural and historical traditions provided by publisher

there are numerous publications about education and technology what is missing is a balanced appraisal of the values and cognitive skills technology promotes and those it devalues this is important for education because the way we teach influences how children think and it is of more general importance for the evolution of society if we wait until these issue are definitively resolved and have noticeable societal effects it will inevitably be too late hence the need for informed debate now

this edited book presents research results that are relevant for scientists practitioners and policymakers who engage in knowledge and technology transfer from different perspectives empirical and conceptual chapters present original approaches regarding the current practice and policies behind technology transfer by providing analyses at the macro meso and micro level the respective chapters demonstrate how technology is moving from various organizational contexts into new institutions and becoming a critical aspect for competitiveness

the biological importance of selenium has been firmly established by scientists for its intricate roles in various biochemical and physiological mechanisms related to animal and human health to evaluate different facets of selenium in today s complex environment and to provide a worldwide platform for multi disciplinary selenium researchers the 6th international conference on selenium in the environment and human health was held from 27 to 30 october 2019 in yangling xi an china this proceedings volume brings together 103 extended abstracts prepared by contributors from academia industry and governmental agencies in 18 countries including some most recent research findings among different selenium research disciplines from cell

molecular and plant biology geochemistry biofortification to environmental and health management selenium researchers worldwide provide extraordinary new knowledge on selenium in the peer reviewed texts contained within this book

as we move further into the 21st century increasing emphasis is being placed on the importance of technology transfer through new research and practices scholars practitioners and policymakers have made great strides in broadening our understanding and ability to implement technology transfer and commercialization processes the fruit of that research is collected in this timely volume technology transfer is a dynamic area of study that examines traditional topics such as intellectual property management the management of risk market identification the role of public and private labs and the role of universities this volume reflects on how government business and academia influence technology transfer in different countries and how the infrastructure of a country enhances technology and contributes to each country's overall economy interpreting and adopting the processes of technology transfer and commercialization or building innovative ecosystems is critical to seeing success in this digital age those leading the surge toward building innovative ecosystems for technology transfer are the fellows of the institute for innovation creativity and capital ic² institute at the university of texas at austin global in its scope of solving market economy problems for this volume the institute has focused its lens on accelerated knowledge based development here scholars from 13 countries come together to critique technology transfer from each of their respective nations the results of their contributions lend innovative insight to exactly how different nations are working to maximize technology transfer and commercialization in uncertain times those with an interest in commercialization and technology transfer from students to scholars practitioners to policymakers will find this important collection of great value

this 2010 edition of energy technology perspectives examines the extent to which an energy technology revolution is taking place the key technologies that are emerging the costs and benefits of these technologies and policies needed to foster their use etp 2010 presents updated scenarios from the present to 2050 that show which new technologies will be most important in key sectors and in different regions of the world it highlights the importance of finance to achieve change examines the implications of the scenarios for energy security and looks at how to accelerate the deployment of low carbon technologies in major developing countries it presents roadmaps and transition pathways for spurring deployment of the most important clean technologies and for overcoming existing barriers with extensive data projections and analysis energy technology perspectives 2010 provides decision makers with the detailed information and insights needed to accelerate the switch to a more secure low carbon energy future

this book presents high quality peer reviewed papers from the international conference in

information technology education icited 2021 to be held at the espm higher school of advertising and marketing sao paulo brazil between the 15th and the 17th of july 2021 the book covers a specific field of knowledge this intends to cover not only two fields of knowledge education and technology but also the interaction among them and the impact result in the job market and organizations it covers the research and pedagogic component of education and information technologies but also the connection with society addressing the three pillars of higher education the book addresses impact of pandemic on education and use of technology in education finally it also encourages companies to present their professional cases which is discussed these can constitute real examples of how companies are overcoming their challenges with the uncertainty of the market

this book focuses on issues in literacy and technology at the k 12 level in a holistic manner so that the needs of teachers and researchers can be addressed through the use of state of the art perspectives provided by publisher

using philosophical and historical analysis this book illustrates how throughout the course of society different forms of media have helped to shape our perceptions expectations and interpretations

this is the first volume about the italian philosophy of technology written in english and including novel and translated contributions the volume presents original research on emerging topics in the field as well as an overview of the most distinguished italian approaches to the philosophy of technology while offering both historical and political perspectives and the contributions of the philosophy of law philosophy of science and aesthetics italian philosophy of technology promotes a novel view on the intersection between continental and analytic traditions in the philosophy of technology

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