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New Waves in Philosophy of Technology

Edited by
Jan Kyrre Berg Olsen, Evan Selinger and
Søren Riis



New Waves In Philosophy Of Technology

Luppicini, Rocci



New Waves In Philosophy Of Technology:

New Waves in Philosophy of Technology Jan Kyrre Berg Olsen, 2008-11-28 The volume advances research in the philosophy of technology by introducing contributors who have an acute sense of how to get beyond or reframe the epistemic ontological and normative limitations that currently limit the fields of philosophy of technology and science and technology studies *New Waves in Philosophy of Technology* Evan Selinger, Søren Riis, 2008-07 **Philosophy of Technology:**

Oxford Bibliographies Online Research Guide Søren Riis, 2010-06 This ebook is a selective guide designed to help scholars and students of social work find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books chapters and journal articles to online archives electronic data sets and blogs Written by a leading international authority on the subject the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related This ebook is a static version of an article from Oxford Bibliographies Online Philosophy a dynamic continuously updated online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study Philosophy Oxford Bibliographies Online covers most subject disciplines within the social science and humanities for more information visit www.oxfordbibliographies.com **Die Zukunft der**

verantwortungsvollen Managementausbildung Christian Hauser, Wolfgang Amann, 2025-09-26 Business Schools wurden für mehrere Dinge kritisiert wie etwa mangelnde Relevanz eine zu schwache Ethikorientierung veraltete Paradigmen oder Kommerzialisierung Gleichzeitig gab es viele positive Veränderungen und beschleunigte Dynamiken hin zur Bildung zukunftsreicher Unternehmen und Absolventen Dieses Buch beschreibt wie man die Herausforderung der digitalen Transformation besser verstehen und bewältigen kann Es ist entscheidend dass Dekane von Business Schools Programmleiter und Fakultätsmitglieder neue Chancen ergreifen um die von der UN unterstutzten Prinzipien für verantwortungsvolle Managementausbildung PRME erfolgreich zum Leben zu erwecken Als Teil der Reihe Humanismus in der Wirtschaft stellt dieses Buch eine wertvolle Ressource für Führungskräfte in Universitäten und Business Schools dar sowie für einzelne Fakultätsmitglieder die bestrebt sind ihre Reaktion auf die digitale Transformation zu optimieren Es kann auch für diejenigen von Nutzen sein die sich mit verantwortungsvoller Managementausbildung Führung und Wirtschaftsethik im Allgemeinen beschäftigen **Moralizing Technology** Peter-Paul Verbeek, 2024-05-31 Technology permeates nearly every aspect of our daily lives Cars enable us to travel long distances mobile phones help us to communicate and medical devices make it possible to detect and cure diseases But these aids to existence are not simply neutral instruments they give shape to what we do and how we experience the world And because technology plays such an active role in shaping our daily actions and decisions it is crucial Peter Paul Verbeek argues that we consider the moral dimension of technology Moralizing Technology offers exactly that an in depth study of the ethical dilemmas and moral issues surrounding the interaction of humans and

technology Drawing from Heidegger and Foucault as well as from philosophers of technology such as Don Ihde and Bruno Latour Peter Paul Verbeek locates morality not just in the human users of technology but in the interaction between us and our machines Verbeek cites concrete examples including some from his own life and compellingly argues for the morality of things Rich and multifaceted and sure to be controversial *Moralizing Technology* will force us all to consider the virtue of new inventions and to rethink the rightness of the products we use every day 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 **Zur Neubestimmung der Technik** Søren Riis, 2011 Bogen er en kritisk belysning af Heideggers teknologiforstelse Bogen tager udgangspunkt i hans nyfortolkning af teknologien og forbinder denne undersøgelse med hans kunstv rksforstelse og historieopfattelse **Information Cultures in the Digital Age** Matthew Kelly, Jared Bielby, 2016-08-08 For several decades Rafael Capurro has been at the forefront of defining the relationship between information and modernity through both phenomenological and ethical formulations In exploring both of these themes Capurro has re vivified the transcultural and intercultural expressions of how we bring an understanding of information to bear on scientific knowledge production and intermediation Capurro has long stressed the need to look deeply into how we contextualize the information problems that scientific society creates for us and to re incorporate a pragmatic dimension into our response that provides a balance to the cognitive turn in information science With contributions from 35 scholars from 15 countries *Information Cultures in the Digital Age* focuses on the culture and philosophy of information information ethics the relationship of information to message the historic and semiotic understanding of information the relationship of information to power and the future of information education This Festschrift seeks to celebrate Rafael Capurro s important contribution to a global dialogue on how information conceptualisation use and technology impact human culture and the ethical questions that arise from this dynamic relationship *Teaching about Technology* Marc J. de Vries, 2016-06-16 This book provides an introduction to the philosophy of technology that is accessible to non philosophers It offers a survey of the current state of affairs in the philosophy of technology and also discusses the relevance of that for teaching about technology The book includes questions and assignments and offers an extensive annotated bibliography for those who want to read more about the discipline **Technische Unterstützungssysteme** Robert Weidner, Tobias Redlich, Jens P. Wulfsberg, 2015-12-01 Mit dem vorliegenden Werk wird ein transdisziplinärer und partizipativer Ansatz zur

bedarfsorientierten Technikentwicklung beschrieben Ausgehend von der Vorstellung dass der Mensch auch in Zukunft in vielen Bereichen durch Technik weder ersetzt werden kann noch sich ersetzt zu werden w nscht richtet sich das Werk an Wissenschaftler und Praktiker gleicherma en Die gesellschaftliche Akzeptanz technischer Unterst tzungssysteme stellt den Kern und Ausgangspunkt des Buches dar Neben den Grundlagen und Ans tzen f r die Entwicklung von Unterst tzungssystemen werden im Buch innovative Technologien und Anwendungsbeispiele akzeptierter Systeme vorgestellt

Eschatology and the Technological Future Michael S. Burdett, 2014-12-05 The rapid advancement of technology has led to an explosion of speculative theories about what the future of humankind may look like These technological futurisms have arisen from significant advances in the fields of nanotechnology biotechnology and information technology and are drawing growing scrutiny from the philosophical and theological communities This text seeks to contextualize the growing literature on the cultural philosophical and religious implications of technological growth by considering technological futurisms such as transhumanism in the context of the long historical tradition of technological dreaming Michael Burdett traces the latent religious sources of our contemporary technological imagination by looking at visionary approaches to technology and the future in seminal technological utopias and science fiction and draws on past theological responses to the technological future with Pierre Teilhard de Chardin and Jacques Ellul Burdett s argument arrives at a contemporary Christian response to transhumanism based around the themes of possibility and promise by turning to the works of Richard Kearney Eberhard J ngel and J rgen Moltmann Throughout the author highlights points of correspondence and divergence between technological futurisms and the Judeo Christian understanding of the future

Handbook of Research on Technoself: Identity in a Technological Society Luppicini, Rocci, 2012-10-31 This book provides insights to better enhance the understanding of technology s widespread intertwinement with human identity within an advancing technological society Provided by publisher

The Future of Technology Education P John Williams, Alister Jones, Cathy Bunting, 2014-11-17 Twenty five years ago there was increasing optimism in policy curriculum and research about the contribution that technology education might make to increased technological literacy in schools and the wider population That optimism continues although the status of technology as a learning area remains fragile in many places This edited book is offered as a platform from which to continue discussions about how technology education might progress into the future and how the potential of technology education to be truly relevant and valued in school learning can be achieved The book results from a collaboration between leading academics in the field the wider group of authors having had input into each of the chapters Through the development of a deep understanding of technology based on a thoughtful philosophy pathways are discussed to facilitate student learning opportunities in technology education Consideration is given to the purpose s of technology education and how this plays out in curriculum pedagogies and assessment Key dimensions including design critique students cultural capital are also explored as are the role and place of political persuasion professional organisations and research that connects with practice

The discussion in the book leads to a conclusion that technology education has both an ethical and moral responsibility to support imaginings that sustain people and communities in harmony and for the well being of the broader ecological and social environment

The Hand Marta Bertolaso, Nicola Di Stefano, 2017-09-22 Drawing on shared research experiences and collaborative projects this book offers a broad and timely perspective on research on the hand and its current challenges It especially emphasizes the interdisciplinary context in which researchers need to be trained in contemporary science From language to psychology from neurology to the social sciences and from art to philosophy and religion the chapters discuss various aspects involved in hand research and therapy On the basis of concrete and validated case studies they approach hand function and gestures from different perspectives not only neurological and medical but also philosophical evolutionary and anthropological By highlighting the overlaps between different areas of research the book seeks to foster better communication between researchers and ultimately a better understanding of hand function and its recovery It offers essential information and inspirations for students researchers and practitioners in the fields of psychology epistemology bioengineering neuroscience anthropology and bioethics

Heidegger, Art, and Postmodernity Iain D. Thomson, 2011-04-29 Heidegger Art and Postmodernity offers a radical new interpretation of Heidegger's later philosophy developing his argument that art can help lead humanity beyond the nihilistic ontotheology of the modern age Providing pathbreaking readings of Heidegger's *The Origin of the Work of Art* and his notoriously difficult *Contributions to Philosophy* From Enowning this book explains precisely what postmodernity meant for Heidegger the greatest philosophical critic of modernity and what it could still mean for us today Exploring these issues Iain D Thomson examines several postmodern works of art including music literature painting and even comic books from a post Heideggerian perspective Clearly written and accessible this book will help readers gain a deeper understanding of Heidegger and his relation to postmodern theory popular culture and art

Postphenomenology and Media Stacey O'Neal Irwin, Galit Wellner, Yoni Van Den Eede, 2017-06-23 Postphenomenology and Media Essays on Human Media World Relations sheds light on how new digital media are shaping humans and their world It does so by using the postphenomenological framework to comprehensively study human media relations making use of conceptual instruments such as the transparency opacity distinction embodiment multistability variational analysis and cultural hermeneutics This collection outlines central issues of media and mediation theory that can be explored postphenomenologically and showcases research at the cutting edge of philosophy of media and technology The contributors together enlarge the range of thinking about human media world relations in contemporary society reflecting the interdisciplinary range of this school of thought and explore sometimes self reflexively and sometimes critically the provocative landscape of postphenomenology and media

Rethinking Machine Ethics in the Age of Ubiquitous Technology White, Jeffrey, Searle, Rick, 2015-05-31 As the utilization of intelligent machines spreads to numerous realms the discourse of machine ethics has also developed and expanded Concerns over machine intelligence and the role of automata in everyday

life must be addressed before artificial intelligence and robotic technologies may be fully integrated into human society Rethinking Machine Ethics in the Age of Ubiquitous Technology blends forward looking constructive and interdisciplinary visions of ethical ideals aims and applications of machine technology This visionary reference work incorporates ethical conversations in the fields of technology computer science robotics and the medical industry creating a vibrant dialogue between philosophical ideals and the applied sciences With its broad scope of relevant topics this book serves as an excellent tool for policymakers academicians researchers advanced level students technology developers and government officials This timely publication features thoroughly researched articles on the topics of artificial moral agency cyber warfare transhumanism organic neural nets human worker replacement automaticity and global governance security and surveillance military drones and more

The Promises and Pitfalls of Technology in Higher Education Norman Clark

Capshaw,2023-08-04 What will universities look like in 30 or 40 years time This book looks at that future examining the potential impact of technologies like artificial intelligence virtual reality smart buildings drones robots and holograms in future universities It is a story told in three acts The first act takes the reader through a history of the modern university highlighting major innovations that have transformed the academy since the founding of the University of Bologna in 1088 A second act builds on this history and transports the reader to the future observing the application of these technologies in a future university from the point of view of professors administrators and students as we tour the transformed campus with them The third act examines how these technologies might be adopted most effectively through the combined effort of university leaders administrators faculty and students

Technology and Cultural Tectonics A. Hanson,2013-08-20

What impact has technology had on cultural meanings values and symbols This anthropological exploration shows how technologies produce novel and sometimes jarring realignments among cultural institutions

Human Freedom in the Age of AI Filippo Santoni de Sio,2024-03-29 This book claims that artificial intelligence AI may affect our freedom at work in our daily life and in the political sphere The author provides a philosophical framework to help make sense of and govern the ethical and political impact of AI in these domains AI presents great opportunities and risks raising the question of how to reap its potential benefits without endangering basic human and societal values The author identifies three major risks for human freedom First AI offers employers new forms of control of the workforce opening the door to new forms of domination and exploitation Second it may reduce our capacity to remain in control of and responsible for our decisions and actions thereby affecting our free will and moral responsibility Third it may increase the power of governments and tech companies to steer the political debate thereby affecting the possibility of a free and inclusive political participation The author claims that it is still possible to promote human freedom in our interactions with AI This requires designing AI systems that help promote workers freedom strengthen human control and responsibility and foster a free active and inclusive democratic participation Human Freedom in the Age of AI will be of interest to scholars and graduate students working on the ethics of

technology philosophy of technology political philosophy design and artificial intelligence

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