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THE EMPIRICAL TURN IN THE PHILOSOPHY OF TECHNOLOGY

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Editors

The Empirical Turn In The Philosophy Of Technology

Federica Russo

The Empirical Turn In The Philosophy Of Technology:

Philosophy of Technology after the Empirical Turn Maarten Franssen,Pieter E. Vermaas,Peter Kroes,Anthonie W.M. Meijers,2016-06-23 This volume features 16 essays on the philosophy of technology that discuss its identity its position in philosophy in general and the role of empirical studies in philosophical analyses of engineering ethics and engineering practices This volume is published about fifteen years after Peter Kroes and Anthonie Meijers published a collection of papers under the title The empirical turn in the philosophy of technology in which they called for a reorientation toward the practice of engineering and sketched the likely benefits for philosophy of technology of pursuing its major questions in an empirically informed way The essays in this volume fall apart in two different kinds One kind follows up on The empirical turn discussion about what the philosophy of technology is all about It continues the search for the identity of the philosophy of technology by asking what comes after the empirical turn The other kind of essays follows the call for an empirical turn in the philosophy of technology by showing how it may be realized with regard to particular topics Together these essays offer the reader an overview of the state of the art of an empirically informed philosophy of technology and of various views on the empirical turn as a stepping stone into the future of the philosophy of technology **The Empirical Turn in the Philosophy of Technology** P. A. Kroes,A.W.M. Meijers,2001-03-09 Mostly Dutch and American contributors including professors of philosophy engineering and technology studies ethics international studies and aerospace engineering present 13 contributions discussing the development of a more internally oriented philosophy of technology emphasizing the ways in which empirical data can be used in ontological epistemological ethical or more general discussions in the philosophy of technology Contributions attempt to show that the methodology of using empirical data in a philosophical analysis needs further reflection in particular the criteria for selecting good case studies Most of the papers in this volume were presented at a 1998 workshop held in Delft The Netherlands after which the volume is titled Lacks a subject index c Book News Inc

American Philosophy of Technology Hans Achterhuis,2001-07-12 Introduces contemporary American philosophy of technology through six of its leading figures The six American philosophers of technology whose work is profiled in this clear and concise introduction to the field Albert Borgmann Hubert Dreyfus Andrew Feenberg Donna Haraway Don Ihde and Langdon Winner represent a new empirical direction in the philosophical study of technology that has developed mainly in North America In place of the grand philosophical schemes of the classical generation of European philosophers of technology including Martin Heidgger Jacques Ellul and Hans Jonas the contemporary American generation addresses concrete technological practices and the co evolution of technology and society in modern culture Six Dutch philosophers associated with Twente University survey and critique the full scope and development of their American colleagues work often illustrating shifts from earlier to more recent interests Individual chapters focus on Borgmann s engagement with technology and everyday life Dreyfus s work on the limits of artificial intelligence Feenberg s perspectives on the cultural and

social possibilities opened by technologies Haraway s conception of the cyborg and its attendant blurring of boundaries Ihde s explorations of the place of technology in the lifeworld and Winner s fascination with the moral and political implications of modern technologies American Philosophy of Technology offers an insightful and readable introduction to this new and distinctly American philosophical turn Contributors are Hans Achterhuis Philip Brey Ren Munnik Martijntje Smits Pieter Tijmes and Peter Paul Verbeek   **The ^AOxford Handbook of Philosophy of Technology** Shannon Vallor,2022-02-01 The Oxford Handbook of Philosophy of Technology gives readers a view into this increasingly vital and urgently needed domain of philosophical understanding offering an in depth collection of leading and emerging voices in the philosophy of technology The thirty two contributions in this volume cut across and connect diverse philosophical traditions methodologies and subfields providing the reader with provocative and original insights on the history concepts problems and challenges that mark humanity s attempts to attain deeper and more lasting wisdom about our complex and evolving relationship to technology   **Philosophies of Technologies** Valerie Charolles,Elise Lamy-Rested,2024-05-29 In the space of a century technologies have acquired unprecedented power The result of these developments is a new form of the world These transformations test our capacities and generate new crises with multiple issues at stake Drawing on the lessons of a long history Philosophies of Technologies examines the continuities and disruptions brought about by the power of contemporary technical systems without reducing them to the digital age It draws together 13 authors from different schools of thought and proposes tools that combine productive technology with sustainability innovation and responsibility This book wagers that in the face of the sprawling and ever changing deployment of technologies philosophy is able to respond to the changes that offer so many opportunities to shape our future Today technologies need a philosophical moment   **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   **Spanish Philosophy of Technology** Belén Laspra,José Antonio López Cerezo,2018-01-25 This volume features essays that detail the distinctive ways authors and researchers in Spanish speaking

countries express their thoughts on contemporary philosophy of technology Written in English but fully capturing a Spanish perspective the essays bring the views and ideas of pioneer authors and many new ones to an international readership Coverage explores key topics in the philosophy of technology the ontological and epistemological aspects of technology development and innovation and new technological frontiers like nanotechnology and cloud computing In addition the book features case studies on philosophical queries Readers will discover such voices as Miguel ngel Quintanilla and Javier Echeverr a who are main references in the current landscape of philosophy of technology both in Spain and Spanish speaking countries Jos Luis Luj n who is a leading Spanish author in research about technological risk and Emilio Mu oz former head of the Spanish National Research Council and an authority on Spanish science policy The volume also covers thinkers in American Spanish speaking countries such as Jorge Linares an influential researcher in ethical issues Judith Sutz who has a very recognized work on social issues concerning innovation Carlos Osorio who focuses his work on technological determinism and the social appropriation of technology and Diego Lawler an important researcher in the ontological aspects of technology **Reflections on Technology for Educational Practitioners** John R. Dakers,Jonas Hallström,Marc J. de Vries,2020-03-09 Reflections on Technology for Educational Practitioners analyzes the use of philosophy of technology in technology education and unpacks the concept of reflective practitioners Donald Sch n in the field Philosophy of technology develops ideas and concepts that are valuable for technology education because they show the basic characteristics of technology that are important if technology education is to present a fair image of what technology is Each chapter focuses on the oeuvre of one particular philosopher of which a description is given and then insights are offered about technology as developed by that philosopher and how it has been fruitful for technology education in all its aspects motives for having it in the curriculum goals for technology education content of the curriculum teaching strategies knowledge types taught ways of assessing resources educational research for technology education amongst others **Engineering and Value Change** Christelle Didier,Aurélien Béranger,Antoine Bouzin,Hugo Paris,Jérémie Supiot,2025-05-26 This volume consists of chapters derived from the best papers submitted to the 2023 Forum on Philosophy Engineering and Technology fPET meeting that took place in April 2023 at Delft University of Technology Topics and fields covered within the volume include applied ethics meta ethics value theory education responsible innovation political philosophy and value sensitive design The contributors present research that addresses the challenges of engineering in a changing world This text is of interest to students and researchers working in the fields of engineering and philosophy **Problem-Solving Technologies** Sadjad Soltanzadeh,2022-01-31 From hammers to robots this book embarks on a comprehensive metaphysical exploration of how we should understand and study technological objects and systems It reconstructs the metaphysics of technology and offers a unique perspective on the identification and functional classification of objects Arguing that universal and static approaches are ill suited to capture relational properties like usefulness the book introduces a novel approach called activity realism

which recognises the dynamic identities that objects acquire by playing roles in different activities How can the role and impact of technologies on human activities be incorporated into the metaphysical study of technologies How do technologies affect the reality of scientifically postulated entities How can we functionally distinguish between different types of technologies Problem Solving Technologies A User Friendly Philosophy engages with such fundamental questions In this thought provoking book the study of objects and their categorisations is paired with an examination of the activities in which they play a role The result is a practically useful philosophy that helps to navigate the conceptual complexities of modern technology **From Ricoeur to Action** Todd S. Mei,David Lewin,2012-03-15 From Ricoeur to Action engages with the thinking of the French philosopher Paul Ricoeur 1913 2005 in order to propose innovative responses to 21st century problems actively contributing to global conflict Ricoeur s ability to draw from a diverse field of philosophers and theologians and to provide mediation to seemingly irreconcilable views often has both explicit and implicit practical application to socio political questions Here an international team of leading Ricoeur scholars develop critical yet productive responses through the development of Ricoeur s thought with respect to such topics as race environmental ethics technology political utopia and reinterpreting religion Representing a new generation of Ricoeur scholarship that attempts to move beyond an exegetical engagement with his philosophy this collection of original essays examines key problems in the 21st century and the ways in which Ricoeur s philosophy understands the subtleties of these problems and is able to offer a productive response As such it presents an elucidation of the practical significance of Ricoeur s thinking and an innovative contribution to resolving socio political conflicts in the 21st century The Routledge Handbook of Technology, Crime and Justice M. R. McGuire,Thomas Holt,2017-02-24 Technology has become increasingly important to both the function and our understanding of the justice process Many forms of criminal behaviour are highly dependent upon technology and crime control has become a predominantly technologically driven process one where traditional technological aids such as fingerprinting or blood sample analysis are supplemented by a dizzying array of tools and techniques including surveillance devices and DNA profiling This book offers the first comprehensive and holistic overview of global research on technology crime and justice It is divided into five parts each corresponding with the key stages of the offending and justice process Part I addresses the current conceptual understanding of technology within academia and the criminal justice system Part II gives a comprehensive overview of the current relations between technology and criminal behaviour Part III explores the current technologies within crime control and the ways in which technology underpins contemporary formal and informal social control Part IV sets out some of the fundamental impacts technology is now having upon the judicial process Part V reveals the emerging technologies for crime control and justice and considers the extent to which new technology can be effectively regulated This landmark collection will be essential reading for academics students and theorists within criminology sociology law engineering and technology and computer science as well as practitioners and professionals working within and around the

criminal justice system   Technology and Christianity Egbert Schuurman,2024-08-27 The Enlightenment of the 18th century ushered in a new order of the ages one in which man displaced God as the central focus of both thought and practice This has had consequences For one thing man has taken up the supposedly vacated role of Providence How has he done it Not least by gaining an increasing mastery over nature a mastery enabled by technology The tools provided by technology have undeniably brought great blessing but they have also brought new and unprecedented problems Such powerful tools have given mankind opportunities for good but also for evil and he has taken advantage of both In this series of articles written and published over a period of 50 years Egbert Schuurman elucidates this complex and difficult relationship Technology has generated a material culture capable of providing undreamed of wealth and welfare but likewise has brought labor displacement environmental damage weaponry of devastating destructive capacity and possibilities of societal control only dreamed of by history s tyrants Schuurman expands on all of these consequences and he does so from a unique perspective that of the once dominant but since displaced perspective of Christianity In doing so he demonstrates not only that there are opportunities as well as difficulties involved in the ever expanding dominance of technology but also that Christianity can provide the framework for properly assessing and implementing the responsible application of technology But for this to happen the sorcerer s apprentice needs to recognize his utter dependence on his Creator and Redeemer   Exceptional Technologies Dominic Smith,2018-08-23 A discussion of the rapidly growing field from a thinker at the forefront of research at the interface of technology and the humanities this is a must read for anyone interested in contemporary developments in Continental philosophy and philosophy of technology Philosophy of technology regularly draws on key thinkers in the Continental tradition including Husserl Heidegger and Foucault Yet because of the problematic legacy of the empirical turn it often criticizes bad continental tendencies lyricism pessimism and an outdated view of technology as an autonomous transcendental force This misconception is based on a faulty image of Continental thought and in addressing it Smith productively redefines our concept of technology By closely engaging key texts and by examining exceptional technologies such as imagined failed and impossible technologies that fall outside philosophy of technology s current focus this book offers a practical guide to thinking about and using continental philosophy and philosophy of technology It outlines and enacts three key characteristics of philosophy as practiced in the continental tradition close reading of the history of philosophy focus on critique and openness to other disciplinary fields Smith deploys the concept of exceptional technologies to provide a novel way of widening discussion in philosophy of technology navigating the relationship between philosophy of technology and Continental philosophy the history of both these fields the role of imagination in relation to technologies and the social function of technologies themselves   *Philosophy of Technology* Maarten Verkerk,Jan Hoogland,Jan van der Stoep,Marc de Vries,2015-09-16 Philosophy of Technology An introduction for technology and business students is an accessible guide to technology s changes their ubiquitousness and the many

questions these raise Designed for those with no philosophical background in mind it is ideal for technology and engineering students or specialists who want to learn to think critically about how their work influences society and our daily lives The technological business environment and daily experiences are the starting point of the book and the authors reflect upon these practices from a philosophical point of view The text goes on to present a critical analysis of the subject including development manufacturing sales and marketing and the use of technological products and services The abstract ideas are made easier to grasp with a story telling approach a vivid history of the discipline and colourful portraits of the core thinkers in this domain as well as four case studies drawing from various engineering disciplines to demonstrate how philosophy can and should influence technology in practice The first comprehensive introduction to this vibrant young sub discipline in over 20 years this is an ideal textbook for students of technology and engineering beginning a course or project in the philosophy of their subject *Exploring Silences in the Field of Computer Assisted Language Learning* Anwar Ahmed,2022-07-09 This book is an attempt to pay deliberate attention to some silences on issues of social cultural and political importance that have remained unattended in the field of Computer Assisted Language Learning CALL Using an analytical framework developed by the French philosopher and cultural theorist Michel de Certeau the author demonstrates how silences can actively shape the boundaries of a scholarly field He argues that a geography of the forgotten in the field of CALL undermines the transformative and social justice potential of language teaching by using digital technologies The book will appeal to graduate students teacher educators and academic researchers who are looking for fresh perspectives and innovative ideas for integrating technologies into the curriculum and pedagogy of language education **Postphenomenology and Technoscience** Don Ihde,2009-03-10 Maps the future of phenomenological thought accounting for how technology expands our means of experiencing the world **Techno-Scientific Practices** Federica Russo,2022-10-03 In scholarly debates as well as in everyday parlance we tend to pull science and technology apart science gives us theory and technology applies it In practice however science and technologies are highly intertwined In Techno Scientific Practices An Informational Approach Federica Russo looks at the practice of science and elucidates the role of technologies and instruments in the process of knowledge production In this exercise it becomes evident that technologies cannot be analyzed on their own but always in relation to epistemic agents Thus Techno Scientific Practices emphasizes the importance of analyzing the process of knowledge production in techno scientific contexts in which there is a triad of relations to look at us the instruments and the world The book thus builds bridges between the philosophy of science philosophy of technology and science and technology studies in an unprecedent way Defining Technological Literacy J. Dakers,2006-04-29 Never before have we so needed a new literacy that will enable us to meaningfully participate in the rapidly evolving technologically mediated world This collection offers a solid basis for defining this new technological literacy by bringing together theoretical work encompassing philosophy design and pedagogy **Philosophers of Technology** Stig Børsen Hansen,2020-09-07 Technology is

increasingly subject of attention from philosophers Philosophical reflection on technology exhibits a wide and at times bewildering array of approaches and modes of thought This volume brings to light the development of three schools in the philosophy of technology Based on thorough introductions to Karl Marx Martin Heidegger s and John Dewey s thought about technology the volume offers an in depth account of the way thinkers in the critical the phenomenological and the pragmatic schools have respond to issues and challenges raised by the works of the founders of these schools Technologies in almost any aspect of human life is potentially subject of philosophical treatment To offer a focused demonstration of key arguments and insights the presentation of each school is concluded with a contribution to discussions of educational technologies In addition to philosophers seeking a valuable and clear structuring of a still burgeoning field the volume is of interest to those working with educational philosophy and value sensitive design Stig B rsen Hansen s book is a must for all interested in understanding the development of the philosophy of technology and the relation of thoughts of thinkers that have shaped the area The author presents a new and refreshing take on the ideas from Marx to Marcuse from Dewey to Latour and Heidegger to Borgmann It will engage and hopefully provoke Dr Jan Kyrre Berg Friis University of Copenhagen

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