



PHILOSOPHY of TECHNOLOGY

FREDERICK FERRE

Philosophy And Technology

Carl Mitcham, Robert Mackey



Philosophy And Technology:

Readings in the Philosophy of Technology David M. Kaplan, 2004 Readings in the Philosophy of Technology is a collection of the important works of both the forerunners of philosophy of technology and contemporary theorists addressing a full range of topics on technology as it relates to ethics politics human nature computers science and the environment

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 and Technology II Carl Mitcham, Alois Hünig, 2012-12-06 Until recently the philosophy and history of science proceeded in a separate way from the philosophy and history of technology and indeed with respect to both science and technology philosophical and historical inquiries were also following their separate ways Now we see in the past quarter century how the philosophy of science has been profoundly influenced by historical studies of the sciences and no longer concerned so single mindedly with the analysis of theory and explanation with the relation between hypotheses and experimental observation Now also we see the traditional historical studies of technology supplemented by philosophical questions and no longer so plainly focussed upon contexts of application on invention and practical engineering and on the mutually stimulating relations between technology and society Further alas the neat division of intellectual labor those clearly drawn distinctions between science and technology between the theoretical and the applied between discovery and justification between internalist and externalist approaches all have become muddled Partly this is due to internal revolutions within the philosophy and history of science the first result being recognition of their mutual relevance Partly however this state of muddle is due to external factors science at the least in the last half century has become so intimately connected with technology and technological developments have created so many new fields of scientific and philosophical inquiry that any critical reflection on scientific and technological endeavors must henceforth take their interaction into account

The Oxford Handbook of Philosophy of Technology Shannon Vallor, 2022 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

Philosophy of Technology Maarten J Verkerk, Jan Hoogland, Jan van

der Stoep, Marc J. 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

A Companion to the Philosophy of Technology Jan Kyrre Berg Olsen, Stig Andur Pedersen, Vincent F. Hendricks, 2012-10-01 Drawing on essays from leading international and multi disciplinary scholars A Companion to the Philosophy of Technology is the first comprehensive and authoritative reference source to cover the key issues of technology's impact on society and our lives Presents the first complete authoritative reference work in the field Organized thematically for use both as a full introduction to the field or an encyclopedic reference Draws on original essays from leading interdisciplinary scholars Features the most up to date and cutting edge research in the interdisciplinary fields of philosophy technology and their broader intellectual environments

Technology and the Character of Contemporary Life Albert Borgmann, 1984 Table of Contents Acknowledgments Part One The Problem of Technology 1 Technology and Theory 2 Theories of Technology 3 The Choice of a Theory 4 Scientific Theory 5 Scientific Explanation 6 The Scope of Scientific Explanation 7 Science and Technology Part Two The Character of Technology 8 The Promise of Technology 9 The Device Paradigm 10 The Foreground of Technology 11 Devices Means and Machines 12 Paradigmatic Explanation 13 Technology and the Social Order 14 Technology and Democracy 15 The Rule of Technology 16 Political Engagement and Social Justice 17 Work and Labor 18 Leisure Excellence and Happiness 19 The Stability of Technology Part Three The Reform of Technology 20 The Possibilities of Reform 21 Deictic Discourse 22 The Challenge of Nature 23 Focal Things and Practices 24 Wealth and the Good Life 25 Political Affirmation 26 The Recovery of the Promise of Technology Notes Index

Essays in Post-Critical Philosophy of Technology Mihály Héder, Eszter Nádas, 2019-06-06 Technology in all its forms has had and continues to have an indisputable impact on society and culture Philosophy of technology seeks to understand this impact and the meaning of technology for society and culture Although its origins can be traced back to the Greeks it wasn't until the late 19th century to the beginning of the 20th century that it gained ground as a philosophical discipline Now more than ever it is considered an essential philosophical

enterprise The Budapest Workshop on Philosophy of Technology was a lively and successful event that sought to discuss reflect on and apply this branch of philosophical inquiry to both historical and contemporary examples Importantly the contributors methodological approaches were influenced by although not limited to Michael Polanyi's term post critical Moving beyond the rigidity of past approaches the selected essays were driven by two lines of inquiry what has been the historical role of technology in social and scientific change And how can a post critical approach enhance and extend our understanding of philosophy of technology This edited volume begins by exploring the role of technology in social and scientific developments from a historical perspective before moving towards a discussion of philosophy of technology from a Post Critical epistemic stance Free from the constraints of previous methodologies the third part of this work engages with the term Post Critical in its broadest sense The contributors to this section consider the phenomenology of the body and the influence of technology on our lives Finally the four concluding chapters of this book apply this philosophical approach to a wide range of contemporary problems from Decision Support Systems to Crisis Communication

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 Heidegger 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

Philosophy of Technology Robert C. Scharff, Val Dusek, 2013-12-02 The new edition of this authoritative introduction to the philosophy of technology includes recent developments in the subject while retaining the range and depth of its selection of seminal contributions and its much admired editorial commentary Remains the most comprehensive anthology on the philosophy of technology available Includes editors insightful section introductions and critical summaries for each selection Revised and updated to reflect the latest developments in the field Combines difficult to find seminal essays with a judicious

selection of contemporary material Examines the relationship between technology and the understanding of the nature of science that underlies technology studies

Analytical Philosophy of Technology F. Rapp, 2012-12-06 Friedrich Rapp in this magisterial and critical essay on technology the complex human phenomenon that demands philosophy of science philosophy of culture moral insight and historical sensitivity for its understanding writes modestly of the grave and tentative situation in the philosophy of technology Despite the profound thinkers who have devoted time and imagination and rational penetration despite the massive literature now available the varied and comparative viewpoints of political analytic despite metaphysical cultural even esthetic commitments indeed despite the honest joining of historical and systematic methods of investigation we are far from a satisfactory understanding of the joys and sorrows the achievements and disappointments of the technological saga of human societies Professor Rapp has prepared this report on the philosophical understanding of technology for a troubled world if ever philosophy were needed it is in the practical attempt to find alternatives among technologies to foresee dangers and opportunities to choose with a sense of the possibility of fulfilling humane values Emerson spoke of the scholar not as a specialist apart but as Man thinking and Rapp's essay so speaks to all of us industrial world or third world engineers or humanists tired or energetic fearful or optimistic

Philosophy of Technology Frederick Ferré, 1995 In this widely taught introductory survey Frederick Ferré explains the fundamental concerns and methods of philosophy and then guides readers through a philosophical inquiry into some of the major issues surrounding technology's impact on our lives The first half of the book concentrates on key definitions and epistemological issues including an overview of philosophy as applied to technology a definition of technology and an examination of technology as it relates to practical and theoretical intelligence especially how high technology relates to modern science and how science depends on technical craft The second half addresses the problems of living with technology Ferré contrasts Karl Marx's and Buckminster Fuller's bright visions of technology and modern existence with the somber visions of Martin Heidegger and Herbert Marcuse Next in offering direction for an ethical assessment of technology Ferré poses questions about workplace automation computers nuclear energy Third World development and genetic engineering Finally the book considers debates about the mutual influences between technology and religion and technology and metaphysics A glossary and a list of suggested further readings are included Providing a philosophical framework that will remain timely in the face of rapid technological change *Philosophy of Technology* will help students in both the sciences and liberal arts to examine comprehensively their own and society's fundamental beliefs and attitudes about technology

Philosophy of Technology Val Dusek, 2006-03-13 Ideal for undergraduate students in philosophy and science studies *Philosophy of Technology* offers an engaging and comprehensive overview of a subject vital to our time An up to date accessible overview of the philosophy of technology defining technology and its characteristics Explores the issues that arise as technology becomes an integral part of our society In addition to traditional topics in science and technology studies the volume offers discussion of technocracy the

romantic rebellion against technology Complements The Philosophy of Technology The Technological Condition An Anthology edited by Robert C Scharff and Val Dusek Blackwell 2003

Living Technology Armin Grunwald, 2021-06-16 The boundaries between inanimate technology and the realm of the living become increasingly blurred Deeper and deeper technological interventions into living organisms are possible covering the entire spectrum of life from bacteria to humans Simultaneously digitalization and artificial intelligence AI enable increasingly autonomous technologies Inanimate technologies such as robots begin to show characteristics of life Contested issues pop up such as the dignity of life the enhancement of animals for human purposes the creation of designer babies and the granting of robot rights The book addresses the understanding of the ongoing dissolution of the life technology borders the provision of ethical guidance for navigating research and innovation responsibly and the philosophical reflection on the meaning of the current shifts It offers three specific perspectives for understanding the challenges and providing orientation First the dissolution of the boundaries between technology and life is analyzed and reflected from both sides Second the search for orientation is not restricted to ethics but also involves philosophy of technology and of nature as well as anthropology Finally instead of restricting the analysis to specific areas of life e.g bacteria or animals the book presents a comprehensive look at the entire spectrum of living organisms bacteria and viruses plants animals and humans and robots as possible early forms of emerging technical life

Philosophy of Technology after the Empirical Turn Maarten Franssen, Pieter E. Vermaas, Peter Kroes, Anthonie W.M. Meijers, 2018-06-07 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

Philosophy of Technology P.T. Durbin, 1989-06-30 The corps of philosophers who make up the Society for Philosophy their typing and retyping of the MSS and especially notes and references also contributes to keeping our standards high PAUL T DURBIN vii Paul T Durbin ed

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Italian Philosophy of Technology Simona Chiodo, Viola Schiaffonati, 2020-12-20 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 Interpreting Technology Wessel Reijers,Alberto Romele,Mark Coeckelbergh,2021-05-21 Paul Ric ur has been one of the most influential and intellectually challenging philosophers of the last century and his work has contributed to a vast array of fields studies of language of history of ethics and politics However he has up until recently only had a minor impact on the philosophy of technology Interpreting Technology aims to put Ric ur s work at the centre of contemporary philosophical thinking concerning technology It investigates his project of critical hermeneutics for rethinking established theories of technology the growing ethical and political impacts of technologies on the modern lifeworld and ways of analysing global sociotechnical systems such as the Internet Ric ur s philosophy allows us to approach questions such as how could narrative theory enhance our understanding of technological mediation How can our technical practices be informed by the ethical aim of living the good life with and for others in just institutions And how does the emerging global media landscape shape our sense of self and our understanding of history These questions are more timely than ever considering the enormous impact technologies have on daily life in the 21st century on how we shape ourselves with health apps how we engage with one another through social media and how we act politically through digital platforms **Teaching about Technology** Marc J. de Vries,2005-08-17 Teaching about technology at all levels of education can only be done properly when those who teach have a clear idea about what it is that they teach In other words they should be able to give a decent answer to the question what is technology In the philosophy of technology that question is explored Therefore the philosophy of technology is a discipline with a high relevance for those who teach about technology Literature in this field though is not always easy to access for non philosophers This book provides an introduction to the philosophy of technology for such people 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 can be used in introductory courses on the philosophy of technology in teacher education programs engineering education programs and by individual educators that are interested in the intriguing phenomenon of technology that is so important in our contemporary society **The History and Philosophy of Technology** George Bugliarello,1979

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