

# Philosophical and methodological problems science and technology

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# Philosophical Problems Of Science And Technology

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## **Philosophical Problems Of Science And Technology:**

Philosophical Problems of Science & Technology Alex C. Michalos, 1974      *Philosophical Problems of science et technology*, 1974      **Philosophy of Technology** Jan-Kyrre Berg Olsen, Evan Selinger, 2007 A collection of short interviews based on 5 questions presented to prominent scholars in the field of philosophy of technology      **Epistemology & Methodology III: Philosophy of Science and Technology Part I: Formal and Physical Sciences** M. Bunge, 2012-12-06

The aims of this Introduction are to characterize the philosophy of science and technology henceforth PS T to locate it on the map of learning and to propose criteria for evaluating work in this field

### 1 THE CHASM BETWEEN S T AND THE HUMANITIES

It has become commonplace to note that contemporary culture is split into two unrelated fields science and the rest to deplore this split and to do is some truth in the two cultures thesis and even nothing about it There greater truth in the statement that there are literally thousands of fields of knowledge each of them cultivated by specialists who are in most cases indifferent to what happens in the other fields But it is equally true that all fields of knowledge are united though in some cases by weak links forming the system of human knowledge Because of these links what advances remains stagnant or declines is the entire system of S T Throughout this book we shall distinguish the main fields of scientific and technological knowledge while at the same time noting the links that unite them

*Philosophical Thought in Russia in the Second Half of the Twentieth Century* Vladislav Lektorsky, Marina F. Bykova, 2019-01-10

Philosophical Thought in Russia in the Second Half of the 20th Century is the first book of its kind that offers a systematic overview of an often misrepresented period in Russia's philosophy Focusing on philosophical ideas produced during the late 1950s early 1990s it reconstructs the development of genuine philosophical thought in the Soviet period and introduces those non dogmatic Russian thinkers who saw in philosophy a means of reforming social and intellectual life Covering such areas of philosophical inquiry as philosophy of science philosophical anthropology the history of philosophy activity approach as well as communication and dialogue studies the volume presents and thoroughly discusses central topics and concepts developed by Soviet thinkers in that particular fields Written by a team of internationally recognized scholars from Russia and abroad it examines the work of well known Soviet philosophers such as Mikhail Bakhtin Evald Ilyenkov and Merab Mamardashvili as well as those important figures such as Vladimir Bibler Alexander Zinoviev Yuri Lotman Georgy Shchedrovitsky Genrich Batishchev Sergey Rubinstein and others who have often been overlooked By introducing and examining original philosophical ideas that evolved in the Soviet period the book confirms that not all Soviet philosophy was dogmatic and tied to orthodox Marxism and the ideology of Marxism Leninism It shows Russian philosophical development of the Soviet period in a new light as a philosophy defined by a genuine discourse of exploration and intellectual progress rather than stagnation and dogmatism In addition to providing the historical and cultural background that explains the development of the 20th century Russian philosophy the book also puts the discussed ideas and theories in the context of contemporary philosophical discussions

showing their relevance to nowadays debates in Western philosophy With short biographies of key thinkers an extensive current bibliography and a detailed chronology of Soviet philosophy this research resource provides a new understanding of the Soviet period and its intellectual legacy 100 years after the Russian Revolution *Scholars' Guide to Humanities and Social Sciences in the Soviet Union and the Baltic States* Tigran Martirosyan, Silvia Maretti, S. Frederick Starr, 2019-11-21 In the years since the first edition of the Guide was published the research institutions of the academies of sciences of the USSR and the republics have undergone several sometimes radical reorganizations and reaffiliations This guide to academy institutions supplies names addresses and historical research and organizational profiles for each institution with summary information on staffing current projects special facilities and libraries The end of the Cold War has brought with it many changes of attitude and policy in the political arena however nowhere has change been so emotionally charged as in the area of politically based emigration Refugee policy is the driving force behind many of today's headlines influencing both foreign and domestic policy In *Desperate Crossings* authors Norman L and Naomi Flink Zucker chronicle and analyze the phenomenon of mass escape that began with the Haitians but exploded into the American consciousness in the spring of 1980 with the Mariel boatlift and the subsequent mass exodus from Central America and was most recently manifested in the Haitian and Cuban exoduses of 1994 In a compelling and carefully documented narrative they identify the troika of interests foreign policy domestic pressures and costs that have controlled and determined the American response to refugees since before the Second World War continuing until today *Desperate Crossings* concludes by proposing a comprehensive and politically palatable approach to future refugee flows both in our hemisphere and for the world community at large including Europe and Asia The authors suggest how by changing the course of its refugee policies and programs the United States can better respond to both the needs of refugees and the demands of its citizens

**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

**Global Studies Directory**, 2017-10-02 Publication of the Global Studies Directory represents an unprecedented project in world practice Based on the professional assessment by a large international team of experts the Directory offers information on the most well known scholars political and public figures who have made outstanding contributions to the establishment and development of global studies or made a fundamental impact on the formation of global world The Directory also contains comprehensive information about organizations periodicals and special literature of direct relevance to the theory and practice of globalization and fully demonstrates the

state of affairs in the field of study on a global level This project is a continuation of many years of research which first resulted in the publication of the Global Studies Encyclopedic Dictionary the companion publication to the Directory

*Philosophy and technology* Carl Mitcham,1972      *Chinese Philosophy of Technology* Qian Wang,2020-02-20 This book gathers essays that introduce the ideological advances in the philosophy of engineering and technology in contemporary China It particularly focuses on China s distinctive concepts and methods revealing different views and academic debates to offer readers a comprehensive overview of this important field The contributors present unique perspectives based on practical problems and traditional philosophy examining such issues and concepts as axiology and theories of process the difference between engineering activities and technology activities and the core of the relationship between Dao and Technique Other essays cover the ethics of technology practical wisdom phronesis and practical reasoning as well as creative concepts and methods concerning the philosophical problems in high technology architectural technology and technological innovation The authors also consider more general issues in the field This book compiles the relevant research achievements of Chinese scholars in various time periods Some authors have revised and translated into English papers published in Chinese while others present their research in English specifically for this study An annotated bibliography of the major publications in the field completes this collection      *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      *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

*Portuguese Philosophy of Technology* Helena Mateus Jerónimo, 2022-11-23 This volume is a collection of essays of a philosophical nature on the subject of technology introducing authors from the Portuguese speaking community namely from Portugal itself Africa and Brazil Their contributions detail a unique perspective on technology placing this important topic within the historical ideological and social contexts of their countries all of which share a common language The shared history of these countries and the cultural and economic specificities of each one have stimulated singular insights into these thinkers reflections The essays are thematically diverse Among the topics covered are technogenic knowledge visions of technology risks and uncertainties mediatization digitalization and datafication engineering practice and ethics alternative technoscientific strategies ontotechnologies of the body virtual and archive The contributions also explore other themes that are more closely related to the semi peripheral world such as technological dependence and the incorporation of Western technology into the social structure of ancestral communities This book appeals to students and researchers and provides a voice to authors whose work are not usually available in English language publications It serves as an ideal guide for all those who seek rigorous and geographically widespread knowledge regarding thinking on technology in several Portuguese speaking countries

*The Oxford Handbook of Applied Philosophy of Language* Luvell Anderson, Ernie Lepore, 2024-04-17 This Handbook represents a collective exploration of the emerging field of applied philosophy of language The volume covers a broad range of areas where philosophy engages with linguistic aspects of our social world including such hot topics as dehumanizing speech dogwhistles taboo language pornography appropriation implicit bias speech acts and the ethics of communication An international line up of contributors adopt a variety of approaches and methods in their investigation of these linguistic phenomena drawing on linguistics and the human and social sciences as well as on different philosophical subdisciplines The aim is to map out fruitful areas of research and to stimulate discussion with thought provoking essays by leading and emerging philosophers

*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

Philosophical Issues of Human Cyborgization and the Necessity of Prolegomena on Cyborg Ethics Greguric, Ivana, 2021-10-22 We are currently living in an age of scientific humanism Cyborgs robots avatars and bio technologically created beings are new entities that exist alongside biological human beings As with many emerging technologies many people will find the concept foreign and frightening There is a strong possibility that these entities will be mistreated Philosophical Issues of Human Cyborgization and the Necessity of Prolegomena on Cyborg Ethics discusses the ethics of human cyborgization as well as emerging technologies of robots and avatars that exhibit human like qualities The chapters build a strong case for the necessity of cyborg ethics and protocols for preserving the vitality of life within an ever advancing technological society Covering topics such as cyborg hacking historical reality and naturalism this book is a dynamic resource for scientists ethicists cyber behavior professionals students and professors of both technological and philosophical studies faculty of higher education philosophers AI engineers healthcare professionals researchers and academicians

Language and Philosophical Problems Sören Stenlund, 2013-01-11 Language and Philosophical Problems investigates problems about mind meaning and mathematics rooted in preconceptions of language It deals in particular with problems which are connected with our tendency to be misled by certain prevailing views and preconceptions about language Philosophical claims made by theorists of meaning are scrutinized and shown to be connected with common views about the nature of certain mathematical notions and methods Drawing in particular on Wittgenstein s ideas Sren Stenlund demonstrates a strategy for tracing out and resolving conceptual and philosophical problems By a critical examination of examples from different areas of philosophy he shows that many problems arise through the transgression of the limits of the use of technical concepts and formal methods Many prima facie different kinds of problems are shown to have common roots and should thus be dealt and resolved together Such an approach is usually prevented by the influence of traditional philosophical terminology and classification The results of this investigation make it clear that the received ways of subdividing the subject matter of philosophy often conceal the roots of the problem

Philosophy of Technology and Engineering Sciences , 2009-11-27 The Handbook Philosophy of Technology and Engineering Sciences addresses numerous issues in the emerging field of the philosophy of those sciences that are involved in the technological process of designing developing and making of new technical artifacts and systems These issues include the nature of design of technological knowledge and of technical

artifacts as well as the toolbox of engineers Most of these have thus far not been analyzed in general philosophy of science which has traditionally but inadequately regarded technology as mere applied science and focused on physics biology mathematics and the social sciences First comprehensive philosophical handbook on technology and the engineering sciences Unparalleled in scope including explorative articles In depth discussion of technical artifacts and their ontology Provides extensive analysis of the nature of engineering design Focuses in detail on the role of models in technology

Scientific and Technical Aerospace Reports ,1969      **An Introduction to the Philosophy of Engineering** Bocong Li,2021-10-19 This book is the first academic work on the philosophy of engineering in China that reflects two decades of research It puts forward a new thesis namely that the core maxim in the philosophy of engineering is I create therefore I am which is radically different from the Cartesian maxim I think therefore I am In addition the book offers the first detailed portrait of the roots and evolution of the philosophy of engineering in China The book begins by discussing the triptych thesis of science technology and engineering which argues that there are a number of important distinctions between the three e g scientific activities are chiefly based on discovery while technological activities center on invention and engineering activities focus on creation Considering the latest developments in the philosophy of engineering the author also analyzes engineering communities engineering practice and a micro meso macro framework In subsequent chapters the author separately analyzes the three stages of engineering activities planning operating and using artifacts In the closing chapter two views on the philosophy of engineering as a new subdiscipline of philosophy and as a philosophy in its own right are briefly explained



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