

Philosophy and Technology: Readings in the Philosophic Problems of Technology

Mitcham, Carl & Mackey, Robert

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Readings In Philosophy Of Technology

DJ Losen



Readings In Philosophy Of 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

Technology and Values - Essential Readings with Philosophy of Technology SET Craig Hanks, 2010-12-01 Philosophy and technology Carl Mitcham, 1972 **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. French Philosophy of Technology Sacha Loeve, Xavier Guchet, Bernadette Bensaude Vincent, 2018-05-28 Offering an overall insight into the French tradition of philosophy of technology this volume is meant to make French speaking contributions more accessible to the international philosophical community. The first section *Negotiating a Cultural Heritage* presents a number of leading 20th century philosophical figures from Bergson and Canguilhem to Simondon Dagognet or Ellul and intellectual movements from Personalism to French Cybernetics and political ecology that help shape philosophy of technology in the Francophone area and feed into contemporary debates ecology of technology politics of technology game studies. The second section *Coining and Reconfiguring Technoscience* traces the genealogy of this controversial concept and discusses its meanings and relevance. A third section *Revisiting Anthropological Categories* focuses on the relationships of technology with the natural and the human worlds from various perspectives that include anthropotechnology Anthropocene technological and vital norms and temporalities. The final section *Innovating in Ethics Design and Aesthetics* brings together contributions that draw on various French traditions to afford fresh insights on ethics of technology philosophy of design techno aesthetics and digital studies. The contributions in this volume are vivid and rich in original approaches that can spur exchanges and debates with other philosophical traditions. **Hans Jonas's Ethic of Responsibility** Theresa Morris, 2013-12-01 Articulates the fundamental importance of ontology to Hans Jonas's environmental ethics. Despite his tremendous impact on the German Green Party and the influence of his work on contemporary debates about stem cell research in the United States Hans Jonas's 1903-1993 philosophical contributions have remained partially obscured. In particular the ontological grounding he gives his ethics based on a phenomenological engagement with biology to bridge the is-ought gap has not been fully appreciated. Theresa Morris provides a comprehensive overview and analysis of Jonas's philosophy that reveals the

thread that runs through all of his thought including his work on the philosophy of biology ethics the philosophy of technology and bioethics She places Jonas s philosophy in context comparing his ideas to those of other ethical and environmental philosophers and demonstrating the relevance of his thought for our current ethical and environmental problems Crafting strong supporting arguments for Jonas s insightful view of ethics as a matter of both reason and emotion Morris convincingly lays out his account of the basis of our responsibilities not only to the biosphere but also to current and future generations of beings

Philosophical Perspectives on Technology and Psychiatry James Phillips,2009 Technology has had and will continue to have a major effect on the field of psychiatry in diagnosis treatment and prevention In a collection of stimulating and thought provoking chapters this book exams how technology has come to influence and drive psychiatry forward and considers at just what cost these developments have been made

Handbook of Teaching with Technology in Management, Leadership, and Business Stuart Allen,Kim Gower,Danielle K. Allen,2020-09-25 Ever evolving technological innovation creates both opportunities and challenges for educators aiming to achieve meaningful and effective learning in the classroom and to equip students with a well honed set of technology skills as they enter the professional world The Handbook of Teaching with Technology in Management Leadership and Business is written by experienced instructors using technology in novel and impactful ways in their undergraduate and graduate courses as well as researchers reporting and reflecting on studies and literature that can guide them on the how and why of teaching with technology

Technology and the Virtues Shannon Vallor,2016-08-02 The 21st century offers a dizzying array of new technological developments robots smart enough to take white collar jobs social media tools that manage our most important relationships ordinary objects that track record analyze and share every detail of our daily lives and biomedical techniques with the potential to transform and enhance human minds and bodies to an unprecedented degree Emerging technologies are reshaping our habits practices institutions cultures and environments in increasingly rapid complex and unpredictable ways that create profound risks and opportunities for human flourishing on a global scale How can our future be protected in such challenging and uncertain conditions How can we possibly improve the chances that the human family will not only live but live well into the 21st century and beyond This book locates a key to that future in the distant past specifically in the philosophical traditions of virtue ethics developed by classical thinkers from Aristotle and Confucius to the Buddha Each developed a way of seeking the good life that equips human beings with the moral and intellectual character to flourish even in the most unpredictable complex and unstable situations precisely where we find ourselves today Through an examination of the many risks and opportunities presented by rapidly changing technosocial conditions Vallor makes the case that if we are to have any real hope of securing a future worth wanting then we will need more than just better technologies We will also need better humans Technology and the Virtues develops a practical framework for seeking that goal by means of the deliberate cultivation of technomoral virtues specific skills and strengths of character adapted to the unique challenges of 21st century

life that offer the human family our best chance of learning to live wisely and well with emerging technologies **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 **Reading Sacred Texts** Charles Mabee, 1991 *New Perspectives on Technology, Values, and Ethics* Wenceslao J. Gonzalez, 2015-10-08 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 Democratizing Technology Tyler J. Veak, 2012-02-01 Largely because of the Internet and the new economy technology has become the buzzword of our culture But what is it and how does it affect our lives More importantly can we control and shape it or does it control us In short can we make technology more democratic Using the work of Andrew Feenberg one of the most important and original figures in the field of philosophy of technology as a foundation the contributors to this volume explore these important questions and Feenberg responds In the 1990s Feenberg authored three books that established him as one of the leading scholars in a rapidly developing field and he is one of the few to delineate a theory for democratizing technological design He has demonstrated the shortcomings of traditional theories of technology and argued for what he calls democratic rationalization where actors intervene in the technological design process to shape it toward their own ends In this book the contributors analyze foundational issues in Feenberg s work including questions of human nature biotechnology gender and his readings of Heidegger and they also examine practical issues including democratizing technology moral evaluation and environmentalism **Theology and Technology, Volume 1** Carl Mitcham, Jim Grote, Levi Checketts, 2022-07-21 Originally published nearly forty years ago as a spiritual successor to Carl Mitcham and Robert Mackey s *Philosophy and Technology* the essays collected in the two volumes of *Theology and*

Technology spans an array of theological attitudes and perspectives providing sufficient material for careful reflection and engagement. The first volume offers five general attitudes toward technology based off of H. Richard Niebuhr's five ideal types in *Christ and Culture*. The second volume includes biblical, historical, and modern theological engagements with the place of technology in the Christian life. This ecumenical collection ranges from authors who enthusiastically support technological development to those cynical of technique and engages the Christian tradition from the church fathers to recent theologians like Bernard Lonergan and Jacques Ellul. Taken together, these essays, some reproductions of earlier work and others original for this project, provide any student of theology a fitting entrance into considering the place of technology in the realm of the sacred.

Philosophy, Technology, and the Environment David M. Kaplan, 2017-03-03 Contributions by prominent scholars examining the intersections of environmental philosophy and philosophy of technology. Environmental philosophy and philosophy of technology have taken divergent paths despite their common interest in examining human modification of the natural world. Yet philosophers from each field have a lot to contribute to the other. Environmental issues inevitably involve technologies and technologies inevitably have environmental impacts. In this book, prominent scholars from both fields illuminate the intersections of environmental philosophy and philosophy of technology, offering the beginnings of a rich new hybrid discourse. All the contributors share the intuition that technology and the environment overlap in ways that are relevant in both philosophical and practical terms. They consider such issues as the limits of technological interventions in the natural world, whether a concern for the environment can be designed into things, how consumerism relates us to artifacts and environments, and how food and animal agriculture raise questions about both culture and nature. They discuss, among other topics, the pessimism and dystopianism shared by environmentalists, environmental philosophers, and philosophers of technology; the ethics of geoengineering and climate change; the biological analogy at the heart of industrial ecology; green products and sustainable design; and agriculture as a bridge between technology and the environment. Contributors: Braden Allenby, Raymond Anthony Philip Brey, J. Baird Callicott, Brett Clark, Wyatt Galusky, Ryan Gunderson, Benjamin Hale, Clare Heyward, Don Ihde, Mark Sagoff, Julian Savulescu, Paul B. Thompson, Ibo van de Poel, Zhang Wei, Kyle Powys Whyte. *Science, Technology, And Policy Decisions* Anne L. Hiskes, Richard P. Hiskes, 2019-07-09 This text, written by a philosopher of science and a political theorist, introduces students to the issues and controversies surrounding science and technology policy in the United States. As the impact of technological advancement is increasingly felt, the policy-making process for science and technology is undergoing a marked transition. The making of this policy is no longer solely the function of government agencies and institutions. New actors in the policy arena are raising questions about the future of technological advancement in the United States and elsewhere, and their voices are affecting, sometimes obstructing, the traditional policy process. This book surveys the entire domain of science and technology policy making, with special emphasis on the growing role of citizen participation, the ethical issues raised by modern policy problems, and the general principles that guide current policy. The

authors discuss current philosophical views about the nature of science and technology as social and political entities and also consider the history of the relations between these fields and political authority They combine an issues and case study approach with a narrative discussion of how ethical participatory and institutional factors have merged in the policy process Among the topics addressed are nuclear power and siting policy hazardous waste communications technology and biomedical technology After reviewing the difficult problems facing the modern policy maker the authors assess the methods and ethical assumptions of the current policy making framework and consider alternatives that are more sensitive to the complexity of contemporary policy issues Intended as a core text for courses in Science Technology and Public Policy the book can also be used in interdisciplinary courses focusing on the relationship between science technology and society The text is also appropriate for courses in the philosophy of science and technology and for courses in social and political philosophy

Green Technology Dustin Mulvaney, 2011-06-28 Green Technology An A to Z Guide explores the essential role of technology and its most recent developments toward a sustainable environment Twofold in its definition green technology includes the changing of existing technology toward energy conservation as well as the creation of new clean technology aimed at utilizing renewable resources With a primary focus on waste management the volume presents more than 150 articles in A to Z format featuring such disciplines as nanoscience biochemistry information technology and environmental engineering Scholars and experts in their fields present a full range of topics from applications of green technology to The Green Grid global consortium to membrane technology and water purification systems to waste to energy technology This work culminates in an outstanding reference available in both print and electronic formats for academic university and public libraries Vivid photographs searchable hyperlinks an extensive resource guide numerous cross references and a clear accessible writing style make the Green Society volumes ideal for classroom use as well as for research

Technology and World Politics Daniel R. McCarthy, 2017-08-03 This edited volume provides a convenient entry point to the cutting edge field of the international politics of technology in an interesting and informative manner Technology and World Politics introduces its readers to different approaches to technology in global politics through a survey of emerging fusions of Science and Technology Studies and International Relations The theoretical approaches to the subject include the Social Construction of Technology Actor Network Theory the Critical Theory of Technology and New Materialist and Posthumanist approaches Considering how such theoretical approaches can be used to analyse concrete political issues such as the politics of nuclear weapons Internet governance shipping containers the revolution in military affairs space technologies and the geopolitics of the Anthropocene the volume stresses the socially constructed and inherently political nature of technological objects Providing the theoretical background to approach the politics of technology in a sophisticated manner alongside a glossary and guide to further reading for newcomers this volume is a vital resource for both students and scholars focusing on politics and international relations

Responsible Technology Stephen V. Monsma, Calvin Center for Christian

Scholarship, 1986 This is a print on demand book and is therefore non returnable This book provides a multi disciplinary Christian analysis of the forces shaping the operation of modern technology and offers an alternative framework of biblically rooted normative principles It argues that technology is a value laden activity and presents principles for basing it on God s will *Catastrophic Technology in Cold War Political Thought* Caroline Ashcroft, 2024-11-30 In the mid twentieth century a certain idea of technology emerged in the work of many influential political theorists a critical catastrophic concept of technology entangled with the apocalyptic fears fuelled by two all consuming world wars and the looming nuclear threat Drawing on the work of theorists such as Hannah Arendt Jacques Ellul Martin Heidegger and Herbert Marcuse *Catastrophic Technology in Cold War Political Thought* explores the critical idea of technology as both a response to a dramatically changing world and a radical political critique of Cold War liberalism

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