

Moralizing Technology

Understanding and Designing
the Morality of Things

Peter-Paul Verbeek

Moralizing Technology Understanding And Designing The Morality Of Things

Judd E. Hollander



Moralizing Technology Understanding And Designing The Morality Of Things:

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 *The Moral Status of Technical Artefacts* Peter Kroes, Peter-Paul Verbeek, 2014-01-08 This book considers the question to what extent does it make sense to qualify technical artefacts as moral entities The authors contributions trace recent proposals and topics including instrumental and non instrumental values of artefacts agency and artefactual agency values in and around technologies and the moral significance of technology The editors introduction explains that as agents rather than simply passive instruments technical artefacts may actively influence their users changing the way they perceive the world the way they act in the world and the way they interact with each other This volume features the work of various experts from around the world representing a variety of positions on the topic Contributions explore the contested discourse on agency in humans and artefacts defend the Value Neutrality Thesis by arguing that technological artefacts do not contain have or exhibit values or argue that moral agency involves both human and non human elements The book also investigates technological fields that are subject to negative moral valuations due to the harmful effects of some of their products It includes an analysis of some difficulties arising in Artificial Intelligence and an exploration of values in Chemistry and in Engineering *The Moral Status of Technical Artefacts* is an advanced exploration of the various dimensions of the relations between technology and morality *Harmonious Technology* Pak-Hang Wong, Tom Wang, 2021-02-25 Technology has become a major subject of philosophical ethical reflection in recent years as the novelty and disruptiveness of technology confront us with new possibilities and unprecedented outcomes as well as fundamental changes to our normal ways of living that demand deep reflection of technology However philosophical and ethical analysis of technology has until recently drawn primarily from the Western philosophical and ethical traditions and philosophers and scholars of technology discuss the potential contribution of non Western approaches only sparingly Given the global nature of technology however there is an urgent need for multiculturalism in philosophy and ethics of technology that include non

Western perspectives in our thinking about technology While there is an increased attention to non Western philosophy in the field there are few systematic attempts to articulate different approaches to the ethics of technology based on other philosophical and ethical traditions The present edited volume picks up the task of diversifying the ethics of technology by exploring the possibility of Confucian ethics of technology In the six chapters of this volume the authors examine various ideas concepts and theories in Confucianism and apply them to the ethical challenges of technology in the epilogue the editors review the key ideas articulated throughout the volume to identify possible ways forward for Confucian ethics of technology Harmonious Technology revives Confucianism for philosophical and ethical analysis of technology and presents Confucian ethics of technology as another approach to the ethics of technology It will be essential for philosophers and ethicists of technology who are urged to consider beyond the Western paradigms More broadly the volume will be of interest to students and scholars in the fields of philosophy science and technology studies innovation studies political science and social studies

This is Technology Ethics Sven Nyholm, 2023-01-05 An approachable introduction to the philosophical study of ethical dilemmas in technology In the Technology Age innovations in medical communications and weapons technologies have given rise to many new ethical questions Are technologies always value neutral tools Are human values and human prejudices sometimes embedded in technologies Should we merge with the technologies we use Is it ethical to use autonomous weapons systems in warfare What should a self driving car do if it detects an unavoidable crash Can robots have morally relevant properties This is Technology Ethics An Introduction provides an accessible overview of the sub field of philosophy that focuses on the ethical implications of new technologies Requiring no previous background in the subject this reader friendly volume explores ethical questions concerning artificial intelligence robots self driving cars brain implants social media and communication technologies and more Throughout the book clear and engaging chapters describe and discuss key discussions issues and themes while inviting readers to develop their own perspectives on a wide range of moral and ethical questions Discusses how various technologies influence and shape individuals and society both positively and negatively Illustrates how emerging technologies affect traditional ideas about ethics and human self understanding Addresses the ethical complications of creating technologies that may lead to morally problematic consequences Considers if the benefits of new technologies outweigh potential drawbacks such as how people interact online through social media Explores how established moral and ethical theories relate to new questions concerning advanced technologies Part of the popular This is Philosophy series published by Wiley Blackwell This is Technology Ethics An Introduction is a must read for undergraduate students taking a Technology Ethics course researchers in the field engineers technology professionals and general readers looking to learn more about the topic

Technology Ethics Gregory J. Robson, Jonathan Y. Tsou, 2023-01-31 The first of its kind this anthology in the burgeoning field of technology ethics offers students and other interested readers 32 chapters each written in an accessible and lively manner specifically for this volume The chapters are

conveniently organized into five parts Perspectives on Technology and its Value Technology and the Good Life Computer and Information Technology Technology and Business Biotechnologies and the Ethics of Enhancement A hallmark of the volume is multidisciplinary contributions both 1 in analytic and continental philosophies and 2 across several hot button topics of interest to students including the ethics of autonomous vehicles psychotherapeutic phone apps and bio enhancement of cognition and in sports The volume editors both teachers of technology ethics have compiled a set of original and timely chapters that will advance scholarly debate and stimulate fascinating and lively classroom discussion Downloadable eResources available from www.routledge.com/9781032038704 provide a glossary of all relevant terms sample classroom activities discussion questions relevant for chapters and links to Stanford Encyclopedia of Philosophy entries and other relevant online materials Key Features Examines the most pivotal ethical questions around our use of technology equipping readers to better understand technology's promises and perils Explores throughout a central tension raised by technological progress maintaining social stability vs pursuing dynamic social improvements Provides ample coverage of the pressing issues of free speech and productive online discourse

LAW, TECHNOLOGY AND INNOVATION Leonardo Parentoni, Renato César Cardoso, 2021 his book is part of the collection sponsored by the Brazilian Research Center on Law Technology and Innovation DTIBR a private nonprofit interdisciplinary membership association that works to bridge academia and business as well as publishing papers and books focused on cutting edge technologies and their legal aspects The book assembles the best papers from the students properly revised in expanded and updated versions Invited coauthors from other top ranked universities in Brazil as well as foreign scholars also shared their thoughts experience and impressions about that important subject In the following pages the reader will find 13 texts about many aspects of AI technology not only in the legal field but also from the perspective of other areas such as ethics philosophy computer sciences medicine civil law business law privacy and personal data protection

[The Routledge International Handbook of Engineering Ethics Education](#) Shannon Chance, Tom Børsen, Diana Adela Martin, Roland Tormey, Thomas Taro Lennerfors, Gunter Bombaerts, 2024-12-04 Responding to the need for a timely and authoritative volume dedicated to this burgeoning and expansive area of research this handbook will provide readers with a map of themes topics and arguments in the field of engineering ethics education EEE Featuring critical discussion research collaboration and a team of international contributors of globally recognized standing this volume comprises six key sections which elaborate on the foundations of EEE teaching methods accreditation and assessment and interdisciplinary contributions Over 100 researchers of EEE from around the globe consider the field from the perspectives of teaching research philosophy and administration The chapters cover fast moving topics central to our current understanding of the world such as the general data protection regulation GDPR artificial intelligence AI biotechnology and ChatGPT and they offer new insights into best practices research to equip program leaders and instructors delivering ethics content to students This Open Access volume will be of interest to

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Design Issues, 2017 The first American academic journal to examine design history theory and criticism Design Issues provokes inquiry into the cultural and intellectual issues surrounding design Regular features include theoretical and critical articles by professional and scholarly contributors extensive book reviews illustrations and a section for reader response Special issues concentrate on particular themes such as artificial intelligence product seminars design in Asia and design education

Ethics, Technology, and Engineering Ibo van de Poel, Lamber Royakkers, 2011-05-02 Featuring a wide range of international case studies Ethics Technology and Engineering presents a unique and systematic approach for engineering students to deal with the ethical issues that are increasingly inherent in engineering practice Utilizes a systematic approach to ethical case analysis the ethical cycle which features a wide range of real life international case studies including the Challenger Space Shuttle the Herald of Free Enterprise and biofuels Covers a broad range of topics including ethics in design risks responsibility sustainability and emerging technologies Can be used in conjunction with the online ethics tool Agora <http://www.ethicsandtechnology.com> Provides engineering students with a clear introduction to the main ethical theories Includes an extensive glossary with key terms

Making Trouble Otto Von Busch, 2022-02-24 Making hacks into reality It engages matter in ways that trespass the boundaries between the civic realm and the state assigned laws Even with primitive tools and skills designing and making can break open and repurpose arrangements of power The proof is that some crafts are so controversial lock picking moonshining shoplifting smuggling sabotage that they need to be controlled or even outlawed When designers and makers touch on these contested realms they run into trouble This highly original book explores how the material power of design and making can challenge arrangements of agency and domination Unpacking a series of conflicting cases from illegal making to the strategic and civic use of crafts to manifest radical alternatives to the current order it shows how designers and makers can use even basic tools to work towards more

Praxistheorie Hilmar Schäfer, 2016 Die programmatische Konstitution einer praxeologischen Theoriebewegung der sogenannte Practice Turn wurde in der deutschsprachigen Soziologie in den letzten Jahren intensiv rezipiert und weiterentwickelt Dieser Band zieht eine Zwischenbilanz und stellt die Praxistheorie als ein Forschungsprogramm vor das die Soziologie in theoretischer und analytischer Hinsicht bereichert und neu ausgerichtet hat Die Beitr ge markieren unterschiedliche Positionen innerhalb der Debatte und zeigen Desiderata der Praxistheorie auf die sich aus konzeptuellen berlegungen und empirischen Analysen ergeben

Design Process Harvard University. Graduate School of Design. Gund Hall Lobby, 1979

The Rules of the Game and the Game of the Rules Rutgerd Boelens, 2008 This thesis has a threefold

setup *The British National Bibliography* Arthur James Wells,2001 **Sociological Abstracts** Leo P. Chall,2004 CSA
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 behavioral sciences The database provides abstracts of journal articles and citations to book reviews drawn from over 1 800
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Saddleback Valley Joe Osterman,1985 □□□□ ,2012 **The Moral Status of Technical Artefacts** Peter
 Kroes,Peter-Paul Verbeek,2014-01-31 This book considers the question to what extent does it make sense to qualify technical
 artefacts as moral entities The authors contributions trace recent proposals and topics including instrumental and non
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 Artificial Intelligence and an exploration of values in Chemistry and in Engineering The Moral Status of Technical Artefacts is
 an advanced exploration of the various dimensions of the relations between technology and morality **Moral design and**
technology Bart Wernaart,2023-08-14 When should a surveillance system that is used in preventive policing sacrifice the
 privacy of citizens to prevent criminality What should be the impact of individual moral expectations when a social media
 platform designs an algorithm To what degree can we use technology driven deception in dementia care practices And can
 we create a moral compass for a dashboard society Over the last decade the impact of technological innovation has been
 unprecedented It has profoundly changed the way we participate and interact in society It has also led to new moral
 challenges Not only because of the technology itself but also because this technology is used in the context of a globalised
 world with a more prominent role for the private sector This can result in moral confusion individuals who alternately assume
 the role of citizen and consumer feel unable to influence the design of technology that has a strong impact on their core
 values Sustaining this moral confusion is in nobody s long term interest In this book we propose to overcome this moral
 confusion by using a bottom up design approach that incubates ethics when constructing new technologies This book is
 composed of four parts In the first part we focus on how to integrate moral decisions and morality in the design process of
 new technology In the second part we assess how moral design relates to related discourse including business ethics law and
 policy In the third part of this book various case studies are highlighted that focus on particular moral design issues at the

crossroads of technological innovation in the public and private sector In the last part we look ahead and discuss what the future might look like if we use moral design as a central approach in creating new technology This book is relevant for IT and engineering professionals business leaders and policymakers with innovation in their portfolios and students of applied science who are interested in the moral design of technology The chapters are written by experts and leading researchers in an attractive accessible and practical writing style Each chapter offers colourful examples and challenges the reader to critically think through moral decision making and the design of innovation See also the inaugural speech of Bart Wernaart on Moral Designs on YouTube Technology Ethics Steven Umbrello, 2024-06-10 Technologies cannot simply be understood as neutral tools or instruments they embody the values of their creators and may unconsciously reinforce existing inequalities and biases Technology Ethics shows how responsible innovation can be achieved Demonstrating how design and philosophy converge the book delves into the intricate narratives that shape our understanding of technology from instrumentalist views to social constructivism Yet at its core it champions interactionalism as the most promising and responsible narrative Through compelling examples and actionable tools this book unravels the nuances of these philosophical positions and is tailored to foster responsible innovation and thoughtful design As our everyday lives further intertwine with technology understanding and implementing these design principles becomes not just beneficial but essential This concise and accessible introduction is essential reading for students and scholars of philosophy of technology engineering ethics science and technology studies and human machine communication as well as policymakers

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