
Society Ethics And Technology By Morton Winston

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2024-08-01

EVELYN CARLIE

Ethics in a Digital World Springer Science & Business Media

Leaders from academia and industry offer guidance for professionals and general readers on ethical questions posed by modern technology.

The Ethics of Ordinary Technology IGI Global

This book provides insights on how emerging technosciences come together with new forms of governance and ethical questioning. Combining science and technologies and ethics approaches, it looks at the emergence of three key technoscientific domains - body enhancement technologies, biometrics and technologies for the production of space -exploring how human bodies and minds, the movement of citizens and space become matters of technoscientific governance. The emergence of new and digital technologies pose new challenges for representative democracy and existing forms of citizenship. As citizens encounter and have to adapt to technological change in their everyday life, new forms of conviviality and contestation emerge. This book is a key reference for scholars interested in the governance of emerging technosciences in the fields of science and technology studies and ethics.

Law, Society, and Emerging AR Technologies John Wiley & Sons Incorporated

"With guidelines on topics from ethics to office management, changes in payment technologies, managing client expectations, and gaining competence in new practice areas, this book will prepare you for lawyering in today's world and in tomorrow's"--

Power, Politics, and the Planetary Costs of Artificial Intelligence Cambridge University Press

This innovative study of ethics in Meiji Japan (1868–1912) explores the intense struggle to define a common morality for the emerging nation-state. In the Social Darwinist atmosphere of the time, the Japanese state sought to quell uprisings and overcome social disruptions so as to produce national unity and defend its sovereignty against Western encroachment. Morality became a crucial means to attain these aims. Moral prescriptions for re-ordering the population came from all segments of society, including Buddhist, Christian, and Confucian apologists; literary figures and artists; advocates of natural rights; anarchists; and women defending nontraditional gender roles. Each envisioned a unity grounded in its own moral perspective. It was in this tumultuous atmosphere that the academic discipline of ethics (rinrigaku) emerged—not as a value-neutral, objective form of inquiry as its practitioners claimed, but a state-sponsored program with its own agenda. After

examining the broad moral space of "civilization," Richard Reitan turns to the dominant moral theories of early Meiji and the underlying epistemology that shaped and authorized them. He considers the fluidity of moral subjectivity (the constantly shifting nature of norms to which we are subject and how we apprehend, resist, or practice them) by juxtaposing rinrigaku texts with moral writings by religious apologists. By the beginning of the 1890s, moral philosophers in Japan were moving away from the empiricism and utilitarianism of the prior decade and beginning to place "spirit" at the center of ethical inquiry. This shift is explored through the works of two thinkers, Inoue Tetsujiro (1856–1944) and Nakashima Rikizo (1858–1918), the first chair of ethics at Tokyo Imperial University. Finally, Reitan takes a detailed look at the national morality movement (kokumin dotoku) and its close association with the state before concluding with an outline of some conceptual linkages between the Meiji and later periods. With its highly original thesis, clear and sound methodology, and fluid prose, *Making a Moral Society* will be welcomed by scholars and students of both Japanese intellectual history and ethics in general.

Ethics, Agency, and Anthropomorphism MIT Press

Get the knowledge and resources you need to guide students through the tough questions that reside in the gray areas of humans' relationship with the gadgets, apps and tools that permeate our lives. More and more, people are waking up to the notion that the technology we hold in our hands each day is not a neutral tool that individual users control. The facade has been cracking for years amid accusations of election interference, with the public being introduced to the complexities of hacking, the concept of bot accounts, the larger threat of information warfare, and more. The rise in rhetoric around "fake news" has social media companies examining their role in the spread of misinformation, the public asking who checks the fact-checkers and everyone from politicians to tech conglomerates wondering if, when and how information regulation needs to happen. Amid this backdrop, it has become clear that society needs thoughtful, empathetic digital citizens who can navigate the important ethical questions at the intersection of technology and humanity. This book is designed to help students consider the systems and structures in which they spend so much of their time, asking them to look at the technology around them through a critical lens. Focusing on six big ethical questions being discussed in the technology sector and larger society today, chapters include: Key vocabulary you and your students will encounter in your investigation of each topic. A short summary of the current research and viewpoints on the topic from leading experts in their fields. News articles exploring the ethical questions playing out in society today. Focused research questions that students can use to explore the various aspects of the ethical dilemma. Stories of

educators who are engaging students with lessons around tech ethics. A "Try This" section with instructional strategies for helping students navigate open-ended questions. There are no clear right or wrong answers to the ethical issues presented inside these pages. But if you ascribe to the idea that technology is not neutral, if your students are already users of various technologies and if you understand that many of our students will go on to tech-related careers, is it ever too soon to begin talking about the ethics of technology with them?

A Study in Applied Ethics, Technology, and Society CRC Press

Can robots perform actions, make decisions, collaborate with humans, be our friends, perhaps fall in love, or potentially harm us? Even before these things truly happen, ethical and philosophical questions already arise. The reason is that we humans have a tendency to spontaneously attribute minds and "agency" to anything even remotely humanlike. Moreover, some people already say that robots should be our companions and have rights. Others say that robots should be slaves. This book tackles emerging ethical issues about human beings, robots, and agency head on. It explores the ethics of creating robots that are, or appear to be, decision-making agents. From military robots to self-driving cars to care robots or even sex robots equipped with artificial intelligence: how should we interpret the apparent agency of such robots? This book argues that we need to explore how human beings can best coordinate and collaborate with robots in responsible ways. It investigates ethically important differences between human agency and robot agency to work towards an ethics of responsible human-robot interaction.

Ethics, Technology, and Engineering Springer Nature

The Europäische Akademie zur Erforschung von Folgen wissenschaftlich-technischer Entwicklungen Bad Neuenahr-Ahrweiler GmbH (European Academy) is concerned with the scientific study of the consequences of scientific and technological advance for the individual and social life and for the natural environment. The main focus is to examine foreseeable mid- and long-term processes that are especially influenced by natural- and engineering sciences and the medical disciplines. The academy fulfills this task by organizing interdisciplinary expert discussions. Another important issue of the work of the Europäische Akademie concerns the methodology of Technology Assessment as a general issue. This is the main reason that the European Academy organized during the past two years a project funded by the European Commission on Technology Assessment. Methods and Impact (TAMI). Together with partners from all over Europe a common understanding of what Technology Assessment (TA) is supposed to do was developed. Most importantly it was acknowledged that the core of any TA activity has to be a sound scientific understanding of the relevant phenomena. Communication then is of cordial importance to reach the relevant decision makers as well as the general public. It is true that this phase of the TA process has been treated with too little attention for many years. The communication processes between scientific advisers and policy makers have hence to be further scrutinized.

The Ethics of Technology Jones & Bartlett Learning

This detailed and timely volume examines the impact of global transformations on concepts of civil society. Divided into two sections, it evaluates changing notions of ethics and how these transformations are operationalized. The first part deals with the theoretical aspects while the second examines the practical impact of the evolution of global ethics and norms on society.

Providing solid case studies, this accessible volume contributes to the theoretical literature in the field and will prove a useful library reference work or graduate reader in the areas of globalization, civil society, ethics, human rights, citizenship and cosmopolitanism.

Hacking Christian Ethics Livin Syngress

Interpreting Technology puts Ricoeur's work at the center of contemporary philosophical thinking concerning technology. It investigates his project of critical hermeneutics, the growing ethical and political impacts of technologies on the modern lifeworld, and ways of analyzing global sociotechnical systems such as the Internet.

Routledge

"This book is the first publication that takes a genuinely global approach to the diverse ethical issues evoked by Information and Communication Technologies and their possible resolutions. Readers will gain a greater appreciation for the problems and possibilities of genuinely global information ethics, which are urgently needed as information and communication technologies continue their exponential growth"--Provided by publisher.

An Introduction Yale University Press

From today's headlines to your textbook, SOCIETY, ETHICS, AND TECHNOLOGY, Fifth Edition, explores the cutting edge of technological innovation and how these advances represent profound moral dilemmas for society as a whole. You will build a strong foundation in theory and applied ethics as you are challenged to examine critically the social effects of technology in your daily life. This timely anthology, filled with cutting-edge work from prominent scholars and thinkers, focuses on current technological issues and ethical debates. Insightful introductions and focus questions before each piece help put readings in context and to establish frameworks for ethical decision-making. The readings examine the consequences of technological change from a variety of historical, social, and philosophical perspectives. Special coverage of the history of technology focuses on ground-breaking developments, as well as the technological underpinnings of contemporary globalization. New articles examine the impact of contemporary technological advances, such as nanotechnology, artificial intelligence, and social media. In addition, the book explores the future of technology in such areas as human rights, overpopulation, biotechnology, information technology, climate change, and the environment. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Ethics of Technological Risk Springer

This book focuses on how human interactions with technology and information systems could have important ethical implications for both businesses and society at large. By debating issues such as a law for robots, digital healthcare, and codes of conduct in the educational sector, this volume provides provocative insights which challenge students, scholars and anyone concerned with information in society to think critically and draw their own conclusions. Throughout the chapters brought together here, the authors offer relevant theoretical and empirical contributions, which relate to a variety of academic fields, including philosophy, law and management sciences. The subjects covered in the book will also appeal to a large audience from the human, social and economic sciences.

Methods and Approaches Rowman & Littlefield

This key collection brings together a selection of papers commissioned and published by the Cardiff Centre for Ethics, Law & Society. It incorporates contributions from a group of international experts along with a selection of short opinion pieces written

Information Technology Ethics IGI Global

This open access book proposes a novel approach to Artificial Intelligence (AI) ethics. AI offers many advantages: better and faster medical diagnoses, improved business processes and efficiency, and the automation of boring work. But undesirable and ethically problematic consequences are possible too: biases and discrimination, breaches of privacy and security, and societal distortions such as unemployment, economic exploitation and weakened democratic processes. There is even a prospect, ultimately, of super-intelligent machines replacing humans. The key question, then, is: how can we benefit from AI while addressing its ethical problems? This book presents an innovative answer to the question by presenting a different perspective on AI and its ethical consequences. Instead of looking at individual AI techniques, applications or ethical issues, we can understand AI as a system of ecosystems, consisting of numerous interdependent technologies, applications and stakeholders. Developing this idea, the book explores how AI ecosystems can be shaped to foster human flourishing. Drawing on rich empirical insights and detailed conceptual analysis, it suggests practical measures to ensure that AI is used to make the world a better place.

Concepts and Practices in the Digital World IGI Global

Society, Ethics, and Technology Cengage Learning

Ethics and Technology Wadsworth Publishing Company

Explores current issues in the field of cyberethics, including questions about online personal privacy, sharing music, and unreliable software, and analyzes the practical, moral, and legal implications of each issue.

Artificial Intelligence for a Better Future Ashgate Publishing, Ltd.

Designed as a textbook for courses in ethics, this book provides the material needed to understand the accidents in which more than 700 people were killed -- accidents that many believe were the

result of unethical actions and inactions by individuals, organizations, and government agencies. An introduction to ethical analysis and discussions of the ethical responsibilities involved are also provided. The case study offers material for a sustained inquiry into every level of ethical responsibility reflecting the rich ethical complexity of actual events. The DC-10 Case presents these issues through a collection of original and published articles, excerpts from official accident reports, congressional hearings, and other writing on the DC-10. The authors allow the readers to examine the ethical issues of airline safety as they actually occur, taking account of the circumstances in which they arise.

Nanotechnology SUNY Press

This book charts technological developments from an African ethical perspective. It explores the idea that while certain technologies have benefited Africans, the fact that these technologies were designed and produced in and for a different setting leads to conflicts with African ethical values. Written in a simple and engaging style, the authors apply an African ethical lens to themes such as: The Fourth Industrial Revolution, the moral status of technology, technology and sexual relations, and bioethics and technology.

Bridges between Science, Society and Policy Springer Nature

Now with technology and ethics in the news and information on engineering ethics, this book stresses the latest technological innovations and how these advancements represent new ethical challenges and dilemmas for society as a whole.

Society, Ethics, and Technology University of Hawaii Press

A lively and entertaining guide to ethics in a technological age. Most people have a strong sense of right and wrong, and they aren't shy about expressing their opinions. But when we take a polarizing stand on something we regard as an eternal truth, we often forget that ethics evolve over time. Many shifts in the right versus wrong pendulum are driven by advances in technology. Our great-grandparents might be shocked by in vitro fertilization; our great-grandchildren might be shocked by the messiness of pregnancy, childbirth, and unedited genes. In *Right/Wrong*, Juan Enriquez reflects on what happens to our ethics as technology makes the once unimaginable a commonplace occurrence.