



# Ethics In Technology

**Sven Nyholm**



## **Ethics In Technology:**

**Ethics and Technology** Herman T. Tavani, 2011 Offering insights and coverage of the field of cyberethics this book introduces readers to issues in computer ethics The author combines his years of experience in the field with coverage of concepts and real world case studies

**Ethics and Technology** Herman T. Tavani, 2004 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

*The Ethics of Technology* Sven Ove Hansson, 2017-03-08 Our daily lives are affected by new technologies at an ever increasing rate It is becoming more and more important to assess future technologies from an ethical point of view and to do this before they are introduced on a massive scale Such assessments require systematic use of many different kinds of knowledge In this important new book an international team of leading experts in the field provides the first comprehensive treatment of the methods available for ethical assessments of technologies and their social introduction The book explores how information from empirical research can be used in ethical analyses of technology and includes chapters showing how ethical analysis can shed light on topics such as privacy risk sustainability dual use gender issues justice international technology transfer and the responsibility of engineers It provides an invaluable resource for students in the philosophy and ethics of technology science and technology studies applied ethics bioethics business ethics and the ethics of computing

Narrative and Technology Ethics Wessel Reijers, Mark Coeckelbergh, 2020-12-07 This book proposes that technologies similar to texts novels and movies tell stories and thereby configure our lifeworld in the Digital Age The impact of technologies on our lived experience is ever increasing innovations in robotics challenge the nature of work emerging biotechnologies impact our sense of self and blockchain based smart contracts profoundly transform interpersonal relations In their exploration of the significance of these technologies Reijers and Coeckelbergh build on the philosophical hermeneutics of Paul Ricoeur to construct a new narrative approach to the philosophy and ethics of technology The authors take the reader on a journey from a discussion of the philosophy of praxis via a hermeneutic notion of technical practice that draws on MacIntyre Heidegger and Ricoeur through the virtue ethics of Vallor and Ricoeur's ethical aim to the eventual construction of a practice method which can guide ethics in research and innovation In its creation of a compelling hermeneutic ethics of technology the book offers a concrete framework for practitioners to incorporate ethics in everyday technical practice

This is Technology Ethics Sven Nyholm, 2022-12-14 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 *Ethics, Technology, and Engineering* Ibo van de Poel, Lamber Royakkers, 2023-08-28 Explore the moral and ethical issues which arise at the intersection of novel technology and engineering In *Ethics Technology and Engineering An Introduction* a team of distinguished researchers delivers an insightful and thought provoking exploration of some of the toughest ethical questions found at the crossroads of engineering and technology The book demonstrates the skills necessary to effectively grapple with ethical issues that arise from the practice of engineering The authors introduce the ethical cycle a unique and systematic approach to dealing with ethical problems They utilize numerous real life case studies from the United States Europe and elsewhere to shed important light on the ethical issues that arise in the daily work of practicing engineers They also provide a comprehensive overview of various ethical frameworks used in engineering including utilitarianism deontological ethics virtue ethics Ubuntu and Confucianism Readers will also find A thorough introduction to a practice oriented approach to ethical decision making in engineering Comprehensive explorations of the ethical cycle an approach that encourages students to consider a diversity of ethical viewpoints and come to reasoned and justified judgments Practical discussions of ethical issues in engineering design technological risks and moral responsibility Treatments of sustainability and how it affects professionals working in engineering as well as responsible innovation Perfect for engineers technologists and entrepreneurs *Ethics Technology and Engineering An Introduction* will also benefit businesspeople and founders interested in the ethical implications of a variety of fascinating new technologies *Society, Ethics and Technology* Morton Emanuel Winston, Charles H. Goldberg, Ralph Edelbach, 1993 *The Ethics of Technology* Martin Peterson, 2017-06-01 Autonomous cars drones and electronic surveillance systems are examples of technologies that raise serious ethical issues In this analytic investigation Martin Peterson articulates and defends five moral principles for addressing ethical issues related to new and

existing technologies the cost benefit principle the precautionary principle the sustainability principle the autonomy principle and the fairness principle It is primarily the method developed by Peterson for articulating and analyzing the five principles that is novel He argues that geometric concepts such as points lines and planes can be put to work for clarifying the structure and scope of these and other moral principles This geometric account is based on the Aristotelian dictum that like cases should be treated alike meaning that the degree of similarity between different cases can be represented as a distance in moral space The more similar a pair of cases are from a moral point of view the closer is their location in moral space A case that lies closer in moral space to a paradigm case for some principle p than to any paradigm for any other principle should be analyzed by applying principle p The book also presents empirical results from a series of experimental studies in which experts philosophers and laypeople engineering students have been asked to apply the geometric method to fifteen real world cases The empirical findings indicate that experts and laypeople do in fact apply geometrically construed moral principles in roughly but not exactly the manner advocates of the geometric method believe they ought to be applied

Ethics and Technology Assessment: A Participatory Approach Matthew Cotton, 2014-06-11 Whether it is nuclear power geo engineering or genetically modified foods the development of new technologies can be fraught with complex ethical challenges and political controversy which defy simple resolution In the past two decades there has been a shift towards processes of Participatory Technology Assessment designed to build channels of two way communication between technical specialists and non expert citizens and to incorporate multiple stakeholder perspectives in the governance of contentious technology programmes This participatory turn has spurred a need for new tools and techniques to encourage group deliberation and capture public values moral and choices This book specifically examines the ethical dimensions of controversial technologies and discusses how these can be evaluated in a philosophically robust manner when the ones doing the deliberating are not ethicists legal or technical experts Grounded in philosophical pragmatism and drawing upon empirical work in partnership with citizen stakeholders this book presents a model called Reflective Ethical Mapping a new meta ethical framework and toolbox of techniques to facilitate citizen engagement with technology ethics

Ethics in the AI, Technology, and Information Age Michael Boylan, Wanda Teays, 2022-05-11 Increasingly technology the Internet and social media are playing a major part in our lives What should we think about the ethical issues that arise such as the changing role of intelligent machines in this Information Age The impact of technology upon society is a perennial question but the power of computing and artificial intelligence has ratcheted up the ethical implications of this relationship It merits careful consideration Ethics in the AI Technology and Information Age brings together a cohort of international scholars to explore the ethical ramifications of the latest technologies and their effects on our lives This it does in three parts 1 theoretical considerations 2 practical applications and 3 challenges Beginning with theoretical essays the book investigates the relationship between technology and nature the limits of being human versus machine and the moral implications of

artificial intelligence The book then examines key questions such as ownership of technology artificial intelligence s replacement of human jobs and functions privacy and cybersecurity the ethics of self driving cars and the problematic aspects of drone warfare With an appendix of films and documentaries to inspire further discussion on these topics students and scholars will find Ethics in the AI Technology and Information Age an essential and engaging resource both in the classroom and in their daily technology filled lives

*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

*Handbook of Research on Technoethics* Luppicini, Rocci, Adell, Rebecca, 2008-08-31 This book traces the emergence of the new interdisciplinary field of technoethics by exploring its conceptual development important issues and key areas of current research Compiling 50 authoritative articles from leading researchers on the ethical dimensions of new technologies Provided by publisher

**Ethics and Technology** Herman T. Tavani, 2016 **Ethics and Technology** Jorge Nef, Jokelee Vanderkop, Henry Wiseman, 1989 *Contemporary Issues in Ethics and Information Technology* Schultz, Robert A., 2005-11-30 This book uses general ethical principles as a basis for solutions to solving ethical problems in information technology use within organizations Provided by publisher

Society, Ethics, and Technology Morton Emanuel Winston, 2011 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

**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

The Ethics of Technology Martin Peterson, 2017 In this analytically oriented work Peterson articulates and defends five moral principles for addressing ethical issues related to new and existing technologies the cost benefit principle the precautionary principle the sustainability principle the autonomy principle and the fairness principle

*Codes of Ethics and Ethical Guidelines* Kelly Laas, Michael Davis, Elisabeth Hildt, 2022-01-03 This book investigates how ethics generally precedes legal regulation and looks at how changes in codes of ethics represent an unparalleled window into the research innovation and emerging technologies they seek to regulate It provides case studies from the fields of engineering science medicine and social science showing how professional codes of ethics often predate regulation and help shape the ethical use of emerging technologies and professional practice Changes in professional ethics are the crystallization of ongoing conversation in scientific and professional fields about how justice privacy safety and human rights should be realized in practice where the law is currently silent This book is a significant addition to this area of practical and professional ethics and is of particular interest to practitioners scholars and students interested in the areas of practical and applied ethics

*Environmental Ethics* David R. Keller, 2010-03-15 Through a series of multidisciplinary readings Environmental Ethics The Big Questions contextualizes environmental ethics within the history of Western intellectual tradition and traces the development of theory since the 1970s Includes an extended introduction that provides an historical and thematic introduction to the field of environmental ethics Features a selection of brief original essays on why to study environmental ethics by leaders in the field Contextualizes environmental ethics within the history of the Western intellectual tradition by exploring anthropocentric human centered and nonanthropocentric precedents Offers an interdisciplinary approach to the field by featuring seminal work from eminent philosophers biologists ecologists historians economists sociologists anthropologists nature writers business writers and others Designed to be used with a web site which contains a continuously updated archive of case studies

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