

# Ethical Decision Making And Information Technology

**Ethical Beginnings** Waymond Rodgers 2009 Waymond Rodgers, PhD, CPA, has worked over fifteen years studying how to combine ethical considerations with a decision-making model of perception, information, and judgment that will foster better decision-making processes, resulting in an overall improvement of daily life. He has presented seminars on ethics at numerous international conferences and also provided ethics presentations to corporations, societies, universities, and other organizations such as Opus Dei. The need for ethics in society is such an important factor because many commonly held ethical values are incorporated into laws. Yet, due to the judgmental nature of certain values, many ethical values of a society cannot be incorporated into law. Ethical process thinking involves discerning right from wrong and acting in alignment with such judgments, enabling us to complement several ethical approaches of preferences, rules, and principles with unique decision-making pathways leading to an ethical decision. Ethical decisions can be difficult to make due to a misunderstanding of the decision-making process, incomplete information, changing environments, time pressures, and a lack of expertise. *Ethical Beginnings: Preferences, Rules, and Principles* influencing decision making explains the major barriers to ethical decision-making, why structuring a problem is necessary, and when to use information for decision-making purposes.

**Ethics in Information Technology** G. K. Awari 2022-05-16 This reference text introduces concepts of computer and Internet crime, ethics in information technology, and privacy techniques. It comprehensively covers important topics including ethical consideration in decision making, security attacks, identification of theft, strategies for consumer profiling, types of intellectual property rights, issues related to intellectual property, process and product quality, software quality assurance techniques, elements of an ethical organization, telemedicine, and electronic health records. This book will serve as a useful text for senior undergraduate and graduate students in interdisciplinary areas including computer science, information technology, electronics and communications engineering, and electrical engineering.

*Working Toward Sustainability* Charles J. Kibert 2011-09-28 A comprehensive introduction to the ethics of sustainability for empowering professionals and practitioners in many different fields By building the framework for balancing technological developments with their social and environmental effects, sustainable practices have grounded the vision of the green movement for the past few decades. Now deeply rooted in the public conscience, sustainability has put its stamp on various institutions and sectors, from national to local governments, from agriculture to tourism, and from manufacturing to resource management. But until now, the technological sector has operated without a cohesive set of sustainability principles to guide its actions. *Working Toward Sustainability* fills this gap by empowering professionals in various fields with an understanding of the ethical foundations they need to promoting and achieving sustainable development. In addition, *Working Toward Sustainability: Offers a comprehensive introduction to the ethics of sustainability for those in the technical fields whether construction, engineering, resource management, the sciences, architecture, or design Supports nine central principles using case studies, exercises, and instructor material Includes illustrations throughout to help bring the concepts to life By demonstrating that sustainable solutions start with ethical choices, this groundbreaking book helps professionals in virtually every sector and field of endeavor work toward sustainability.*

**Information Technology and Moral Philosophy** Jeroen van den Hoven 2009-11-23 This book gives an in-depth philosophical analysis of moral problems to which information technology gives rise, for example, problems related to privacy, intellectual property, responsibility, friendship, and trust, with contributions from many of the best-known philosophers writing in the area.

*Society, Ethics, and Technology* Morton Emanuel Winston 2013-01-01 From today's headlines to your textbook, *SOCIETY, ETHICS, AND TECHNOLOGY, 5E, International 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.

**Ethics in Information Technology** George Reynolds 2014-01-01 Gain a strong understanding of the legal, ethical, and societal implications of information technology with Reynolds' *ETHICS IN INFORMATION TECHNOLOGY, Fifth Edition*. The latest edition of this dynamic text provides up-to-date, thorough coverage of notable technology developments and their impact on business today. You will examine issues surrounding professional codes of ethics, file sharing, infringement of intellectual property, security risk assessment, Internet crime, identity theft, employee surveillance, privacy, compliance, social networking, and the ethics of IT corporations. This book offers an excellent foundation in ethical decision-making for current and future business managers and IT professionals. Unlike typical introductory Information Systems books that cover ethical issues only briefly, *ETHICS IN INFORMATION TECHNOLOGY* provides thorough coverage to prepare the individuals responsible for addressing ethical issues in today's workplace. You will learn how to examine ethical situations that typically arise in IT and gain practical advice for addressing the relevant issues. Up-to-the-minute business vignettes and thought-provoking questions challenge your knowledge, while features focused on decision-making--including updated Manager's Checklists--provide brief, critical points to consider in making key business decisions. Trust *ETHICS IN INFORMATION TECHNOLOGY, Fifth Edition*, to equip you with the understanding of IT and ethics needed for confident decision-making and professional success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. [Ethical Decision Making in Social Research](#) R. Iphofen 2016-01-26 This practical, user-friendly guide examines ethics in research. It helps researchers to manage ethical dilemmas that arise while research is being planned, conducted and reported and includes a unique 'ethical review checklist', as well as other useful features, to aid ethics in practice.

**Ethical Decision Making and Information Technology** Ernest A. Kallman 1996 This streamlined discussion of ethical issues in the decision-making process supports and supplements any introduction to CIS or MIS textbook. Chapter One defines ethics. Chapter Two relates ethics to the use of technology. Chapter Three applies a four-step analysis process to an ethical dilemma, illustrating how to reach a defensible decision. The remaining chapters of 18 cases challenge the student to apply the knowledge gained in Chapters 1-3 to recognize, evaluate, and react responsibly to an ethical dilemma. The class-test cases are based on real business situations Case worksheets guide students in the case analysis. This edition offers new and expanded coverage of the Internet, privacy, and the ACM code. The Instructor's Manual contains case objectives, key ethical issues, discussion ideas, guidelines assigning and evaluating cases, strategies for managing classroom discussion, and lessons to be learned.

**Ethical Decision Making for Digital Libraries** Cokie Anderson 2006-05-31 This book examines the ethical issues and dilemmas that arise in digital libraries, and the codes of conduct, professional guidelines and ethics resources used in resolving them. The book begins with an overview of classical and applied ethics, then reviews the codes of conduct of professional information societies (libraries, archivists, information technology). The book then examines issues and situations that arise in digitization and digital library management, and explores the ways established information ethics can be applied and adapted to these cases. Looks at ethics relating to digitization, digital libraries and preservation Includes decision

making guides for various situations that arise in digital libraries, with questions for readers to ask themselves when faced with an ethical dilemma Takes the professional guidelines and codes of conduct for librarians, archivists and information workers as stated in the codes of ethics for various professional societies and applies these to the world of digital libraries

**Ethics in Information Technology** G. K. Awari 2022-05-15 This reference text introduces concepts of computer and Internet crime, ethics in information technology, and privacy techniques. It comprehensively covers important topics including ethical consideration in decision making, security attacks, identification of theft, strategies for consumer profiling, types of intellectual property rights, issues related to intellectual property, process and product quality, software quality assurance techniques, elements of an ethical organization, telemedicine, and electronic health records. This book will serve as a useful text for senior undergraduate and graduate students in interdisciplinary areas including computer science, information technology, electronics and communications engineering, and electrical engineering.

**Ethics in Information Technology** George Walter Reynolds 2015

Ethical Use of Information Technology in Higher Education Liliana Măță 2021-07-14 This book addresses current issues regarding the ethical use of information technology in a holistic vision, by combining the perspectives of education specialists and those in the field of computer science at the level of higher education. It provides a current ethical perspective on the problems and solutions involved in the use of information technology in higher education. It appeals to readers interested in exploring the problems and appropriate solutions related to the ethical use of new technologies in higher education.

**Ethical Issues in Information Systems** Roy Dejoie 1991 This book explores the impact of technology on ethical issues. A series of real-world scenarios are drawn from both business- and technology-oriented contexts.

**Ethics in Information Technology** George Walter Reynolds 2007 Ethics in Information Technology, Second Edition is a timely offering with updated and brand new coverage of topical issues that we encounter in the news every day such as file sharing, infringement of intellectual property, security risks, Internet crime, identity theft, employee surveillance, privacy, and compliance.

Ethical Leadership and Decision Making in Education Joan Poliner Shapiro 2021-11-29 The fifth edition of the best-selling text, *Ethical Leadership and Decision Making in Education*, continues to address the increasing interest in ethics and assists educational leaders with complex dilemmas in today's challenging, divided, and diverse societies. Through discussion and analysis, Shapiro and Stefkovich demonstrate the application of four ethical paradigms - the ethics of justice, critique, care, and the profession. After illustrating how the Multiple Ethical Paradigms may be applied to authentic dilemmas, the authors present cases written by graduate students, practitioners, and academics representing dilemmas faced by educational leaders in urban, suburban, and rural public and private schools and universities, in the U.S. and abroad. Following each case are questions that call for thoughtful, complex thinking and help readers apply the Multiple Ethical Paradigms to practical situations. New in the Fifth Edition are more than ten new cases that cover issues of food insufficiency, the pandemic's effects on diverse school populations, a student's sexual orientation, transgender students in the university, lock-down drills for young children, refugees in a Swedish school, boundaries in high school sports, generational differences in an adult diploma school, acceptance of animals on campus, and hate speech in the academy. This edition also includes teaching notes for the instructor stressing the importance of self-reflection, use of new technologies, and global appeal of ethical paradigms and dilemmas. This book is a critical resource for aspiring and practicing administrators, teacher leaders, and educational policy makers.

**Ethics and Decision Making in Counseling and Psychotherapy, Fourth Edition** Robert Rocco Cottone, PhD 2016-03-24 Focuses on the nuances of ethical and legal standards across disciplines Completely revised and updated to reflect the new 2014 ACA Code of Ethics and current ethics codes in psychology, social work, and marriage and family therapy. This unparalleled text guides helping professionals in the use of ethical decision-making processes as the foundation for ethical approaches to counseling and psychotherapy. The book focuses on ethical and legal challenges and standards across multiple professions emphasizing counseling, and including the professions of psychology, social work, and marriage and family therapy. It not only identifies relevant ethical issues in clinical mental health,

rehabilitation, group, school, addictions counseling, and career counseling, it also addresses couple and family therapy, clinical supervision, and forensics. The text illuminates the particular application of ethical standards within each specialty. The book features five new sections that clearly define how ethical standards are interpreted and applied: Privacy, Confidentiality, and Privileged Communication; Informed Consent; Roles and Relationships with Clients; Professional Responsibility; and Counselor Competency. Under the umbrella of each broad topic, the particular nuances of ethical standards within each specialty are analyzed to facilitate comparison across all specialties and settings. The text also addresses current issues in office and administrative practices, technology, and forensic practice that are crucial to school, clinical, and private practice settings. Compelling case studies illustrate the connection between ethical decision-making models and ethical practice. Learning objectives, a comprehensive review of scholarly literature, and a robust ancillary package for educators contribute to the fourth edition's value for use in upper-level undergraduate and graduate classrooms. New to the Fourth Edition: Comprehensive reorganization and reconceptualization of content Reflects new 2014 ACA Code of Ethics Includes five new chapters on Privacy, Confidentiality, and Privileged Communication; Informed Consent; Roles and Relationships with Clients; Professional Responsibility; and Counselor Competency. Emphasizes specialty practice organized by professional standards Facilitates comparison of standards across disciplines Addresses new issues in office, administrative, technology, and forensic practice Key Features: Delivers an unequaled overview of ethical decision-making in counseling and psychotherapy Defines how ethical standards are interpreted and applied in specialty practice Describes how to avoid, address, and solve serious ethical and legal dilemmas Includes learning objectives, case studies, and scholarly literature reviews Offers robust ancillary package with Instructor's Manual, Test Bank, and Power Point Slides Social, Ethical and Policy Implications of Information Technology Linda L. Brennan 2004-01-01 Legal and ethical issues have become a standard part of engineering and business schools' curricula. This has not been the case for computer science or management information systems programs, although there has been increasing emphasis on the social skills of these students. This leaves a frightening void in their professional development. Information systems pose unique social challenges, especially for technical professionals who have been taught to think in terms of logic, structures and flows. *Social, Ethical and Policy Implications of Information Technology* focuses on the human impact of information systems, including ethical challenges, social implications, legal issues, and unintended costs and consequences. *The Ethics of Information Technologies* Keith W Miller 2020-08-13 This volume collects key influential papers that have animated the debate about information computer ethics over the past three decades, covering issues such as privacy, online trust, anonymity, values sensitive design, machine ethics, professional conduct and moral responsibility of software developers. These previously published articles have set the tone of the discussion and bringing them together here in one volume provides lecturers and students with a one-stop resource with which to navigate the debate.

**Advances in Information Technology Research and Application: 2012 Edition** 2012-12-26 *Advances in Information Technology Research and Application / 2012 Edition* is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Information Technology. The editors have built *Advances in Information Technology Research and Application / 2012 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Information Technology in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Advances in Information Technology Research and Application / 2012 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Gender, Ethics and Information Technology A. Adam 2005-03-14 This book brings feminist philosophy, in the shape of feminist ethics, politics and legal theory, to an analysis of computer ethics problems including hacking, privacy, surveillance, cyberstalking and Internet dating. Adam claims that these issues cannot be properly understood unless we see them as problems relating to gender. For the first time, these issues are

put under the feminist spotlight to show that traditional responses reproduce the public/private split which has so often reinforced the causes of women's oppression.

Ethical Health Informatics Laurinda B. Harman 2017 Preceded by: Ethical challenges in the management of health information / [edited by ] Laurinda Beebe Harman. 2nd edition. 2006.

**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.

**Let Us be Philosophers!** 2010

Ethical Technology Use, Policy, and Reactions in Educational Settings Beycioglu, Kadir 2012-07-31 As computers are increasingly integrated into the classroom, instructors must address a number of pressing ethical questions regarding online behavior, course design, cyberbullying, and student cyber behavior. Ethical Technology Use, Policy, and Reactions in Educational Settings provides state-of-the-art research on the impact of ethical computer use in academia and emphasizes the cyberphilosophical aspects of human-computer interactions. It provides significant analysis of the ethical use of educational Internet and computer applications.

Moral Machines Wendell Wallach 2010-07-15 "Moral Machines is a fine introduction to the emerging field of robot ethics. There is much here that will interest ethicists, philosophers, cognitive scientists, and roboticists." --Peter Danielson, Notre Dame Philosophical Reviews --

Navigating Right and Wrong Daniel E. Lee 2002 This concise and readable book uses the question of obligation to the law as a stepping-off point to a more general discussion of deciding what's right and wrong. Visit our website for sample chapters!

**The Ethical Algorithm** Michael Kearns 2019-10-04 Over the course of a generation, algorithms have gone from mathematical abstractions to powerful mediators of daily life. Algorithms have made our lives more efficient, more entertaining, and, sometimes, better informed. At the same time, complex algorithms are increasingly violating the basic rights of individual citizens. Allegedly anonymized datasets routinely leak our most sensitive personal information; statistical models for everything from mortgages to college admissions reflect racial and gender bias. Meanwhile, users manipulate algorithms to "game" search engines, spam filters, online reviewing services, and navigation apps. Understanding and improving the science behind the algorithms that run our lives is rapidly becoming one of the most pressing issues of this century. Traditional fixes, such as laws, regulations and watchdog groups, have proven woefully inadequate. Reporting from the cutting edge of scientific research, *The Ethical Algorithm* offers a new approach: a set of principled solutions based on the emerging and exciting science of socially aware algorithm design. Michael Kearns and Aaron Roth explain how we can better embed human principles into machine code - without halting the advance of data-driven scientific exploration. Weaving together innovative research with stories of citizens, scientists, and activists on the front lines, *The Ethical Algorithm* offers a compelling vision for a future, one in which we can better protect humans from the unintended impacts of algorithms while continuing to inspire wondrous advances in technology.

**Responsible Leadership and Ethical Decision-Making** Sunil Savur 2017-05-19 The volume brings to life a number of the conference themes including corporate social responsibility, culture, academic integrity, vulnerability, health, military ethics, education, leadership, sustainability and philosophy and addresses concerns of many leading applied ethicists.

**The Ethics of Emerging Media** Bruce E. Drushel 2011-03-17 The Ethics of Emerging Media engages with enduring ethical questions while addressing critical questions concerning ethical boundaries at the forefront of new media development. This collection provides a rare opportunity to ask how emerging media affect the ethical choices in our lives and the lives of people across the globe. Centering on different new media forms from eBay to Wikipedia, each chapter raises questions about how changing media formats affect current theoretical understanding of ethics. By interrogating traditional ethical theory, we can better understand the challenges to ethical decision making in an age of rapidly evolving media. Each chapter focuses on a specific case within the broader conceptual fabric of ethical theory. The case studies ground the discussion of ethics in practical applications while, at the same time, addressing moral dilemmas that have plagued us for generations. The specific applications will undoubtedly continue to unfold, but the

ethical questions will endure.

Information Technology (IT) Ethics Jasper W. Senter, III 2002-06-01 Information ethics is a relatively new field of study that aims to identify and to analyze the impact technology has on society, personal values, and the application of ethics in cyberspace The Department of the Navy (DoN) continues to experience incidents of unethical behavior by personnel using government computers and accessing the Internet from within government networks, These incidents will continue and grow in number as the Navy and Marine Corps' dependence upon information technology (IT) increases, There are circumstances requiring ethical decision making encountered by naval personnel that are not sufficiently addressed by policy, Many of these situations do not neatly translate from ordinary experience to the IT world, These topics include the right to privacy, the protection of intellectual property, the collection and stewardship of information, and cyber crime To address this problem, training materials on a CD-ROM have been created with the objective of giving DoN personnel a better understanding of the ethical responsibilities that are required when using IT, The training materials provide decision making tools to better prepare naval personnel when facing ethical dilemmas in the IT context,

Infonomics for Distributed Business and Decision-Making Environments: Creating Information System Ecology Pankowska, Malgorzata 2009-10-31 Provides a greater understanding of issues, challenges, trends, and technologies effecting the overall utilization and management of information in modern organizations around the world.

Effective Utilization and Management of Emerging Information Technologies Information Resources Management Association. International Conference 1998-01-01 Technological advances of the past decades have allowed organizations of all sizes to use information technology in all aspects of organizational management. This book presents more than 200 papers that address this growing corporate phenomena.

**Moral, Ethical, and Social Dilemmas in the Age of Technology: Theories and Practice** Luppicini, Rocci 2013-02-28 Our social, educational, professional, and political ethics play a significant role in every aspect of our life. As technology continues to influence our society, these principles needs to be valued. Moral, Ethical, and Social Dilemmas in the Age of Technology: Theories and Practice highlights the innovations and developments in the ethical features of technology in society. This comprehensive collection brings together research in the areas of computer, engineering, and biotechnical ethics. These theoretical studies and innovative methodologies are essential for researchers, practitioners and philosophers.

Managing Information Technology in a Global Economy Information Resources Management Association. International Conference 2001 Today, opportunities and challenges of available technology can be utilized as strategic and tactical resources for your organization. Conversely, failure to be current on the latest trends and issues of IT can lead to ineffective and inefficient management of IT resources. Managing Information Technology in a Global Economy is a valuable collection of papers that presents IT management perspectives from professionals around the world. The papers introduce new ideas, refine old ones and possess interesting scenarios to help the reader develop company-sensitive management strategies.

**The Ethics of Information Technology and Business** Richard T. De George 2008-04-15 This is the first study of business ethics to take into consideration the plethora of issues raised by the Information Age. The first study of business ethics to take into consideration the plethora of issues raised by the Information Age. Explores a wide range of topics including marketing, privacy, and the protection of personal information; employees and communication privacy; intellectual property issues; the ethical issues of e-business; Internet-related business ethics problems; and the ethical dimension of information technology on society. Uncovers previous ignored ethical issues. Underlines the need for public discussion of the issues. Argues that computers and information technology have not necessarily developed in the most ethical manner possible.

Evolving Issues Surrounding Technoethics and Society in the Digital Age Luppicini, Rocci 2014-06-30 The advancement of technologies in the 20th century has radically transformed the interconnectedness of humans, science, and technology within an evolving society. Evolving Issues Surrounding Technoethics and Society in the Digital Age serves as an interdisciplinary base of scholarly contributions on the subject of

technoethics, a field that deals with current and future problems that arise at the intersection of science, technological innovation, and human life and society. This premier reference work leverages ethical analysis, risk analysis, technology evaluation, and the combination of ethical and technological analyses within a variety of real life decision-making contexts, appealing to scholars and technology experts working in new areas of technology research where social and ethical issues emerge.

**Evaluating New Technologies** Paul Sollie 2009-04-03 human practices? How are we to morally evaluate technology developments that have open horizons, encompass uncertainties, and lack control? Technology is influential on society; technological innovations act upon the perception of ourselves, the world, and our relation with fellow humans and other objects. Technology is changing everything we do by creating new entities (such as software, nanoparticles, or Internet), by changing the scale of activities (e. g. vast amounts of data about people can be stored and analysed, and not infrequently without people being aware of this), by generating new kinds of knowledge (for instance about illnesses, the human genome and so on). Technologies, as a consequence, impinge upon our morality and for this reason an ethics of technology should not wait passively until moral problems arise and not only focus on identified and existing moral problems, but contemplate technology developments and possible impacts proactively. However, this is easier said than done, because a prospective and proactive evaluation of technology developments is complicated by complexity and uncertainty. The uncertainty of technology development is closely related to one of the striking features of technology, namely what Jim Moor has coined logical malleability. (1985, 269) Technological devices are logically malleable in that they can be shaped to do any activity that can be characterised in terms of logical operations.

**Ethics and the Management of Computer Technology** W. Michael Hoffman 1982

*The Ethics of Emerging Media* Bruce Drushel 2011

*Ethical Challenges in the Management of Health Information* Laurinda B. Harman 2006 Reference for clinicians and healthcare information management professionals, addressing the multifaceted ethical challenges of working with sensitive health information in an ethical way. Features Web site addresses for additional resources, real-life scenarios, and a consistent structure that reinforces the material.

## Ethical Decision Making And Information Technology

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