

Ethical Issues In Computer Science

ethical issues in computer science: Ethics in Computing, Science, and Engineering

Barry G. Blundell, 2020-02-05 This comprehensive textbook introduces students to the wide-ranging responsibilities of computing, science and engineering professionals by laying strong transdisciplinary foundations and by highlighting ethical issues that may arise during their careers. The work is well illustrated, and makes extensive use of both activities, and ethical dilemmas which are designed to stimulate reader engagement. A number of memorable case studies are also included and frequently draw on the demanding aerospace industry. The book adopts a strongly human centric approach, with matters such as privacy erosion and censorship being viewed not only in their current context but also in terms of their ongoing evolution. What are our individual ethical responsibilities for ensuring that we do not develop for future generations a technological leviathan with the potential to create a dystopian world? A broad range of technologies and techniques are introduced and are examined within an ethical framework. These include biometrics, surveillance systems (including facial recognition), radio frequency identification devices, drone technologies, the Internet of Things, and robotic systems. The application and potential societal ramifications of such systems are examined in some detail and this is intended to support the reader in gaining a clear insight into our current direction of travel. Importantly, the author asks whether we can afford to allow ongoing developments to be primarily driven by market forces, or whether a more cautious approach is needed. Further chapters examine the benefits that are associated with ethical leadership, environmental issues relating to the technology product lifecycle (from inception to e-waste), ethical considerations in research (including medical experimentation involving both humans and animals), and the need to develop educational programs which will better prepare students for the needs of a much more fluid employment landscape. The final chapter introduces a structured approach to ethical issue resolution, providing a valuable, long-term source of reference. In addition it emphasises the ethical responsibilities of the professional, and considers issues that can arise when we endeavour to effect ethically sound change within organisations. Examples are provided which highlight the possible ramifications of exercising ethical valour. The author has thus created an extensively referenced textbook that catalyses student interest, is internationally relevant, and which is multicultural in both its scope and outlook.

ethical issues in computer science: Ethics in Computing Joseph Migga Kizza, 2016-05-09

This textbook raises thought-provoking questions regarding our rapidly-evolving computing technologies, highlighting the need for a strong ethical framework in our computer science education. Ethics in Computing offers a concise introduction to this topic, distilled from the more expansive Ethical and Social Issues in the Information Age. Features: introduces the philosophical framework for analyzing computer ethics; describes the impact of computer technology on issues of security, privacy and anonymity; examines intellectual property rights in the context of computing; discusses such issues as the digital divide, employee monitoring in the workplace, and health risks; reviews the history of computer crimes and the threat of cyberbullying; provides coverage of the ethics of AI, virtualization technologies, virtual reality, and the Internet; considers the social, moral and ethical challenges arising from social networks and mobile communication technologies; includes discussion questions and exercises.

ethical issues in computer science: Ethical and Social Issues in the Information Age

Joseph Migga Kizza, 2010-03-14 The frequency of new editions of this book is indicative of the rapid and tremendous changes in the fields of computer and information sciences. First published in 1995, the book has rapidly gone through three editions already and now we are in the fourth. Over this period, we have become more dependent on computer and telecommunication technology than ever before and computer technology has become ubiquitous. Since I started writing on social computing,

I have been predicting a time when we, as individuals and as nations, will become totally dependent on computing technology. That time is almost on us. Evidence of this is embodied in the rapid convergence of telecommunication, broadcasting, and computing devices; the miniaturization of these devices; and the ever increasing storage capacity, speed of computation, and ease of use. These qualities have been a big pulling force sucking in millions of new users every day, sometimes even those unwilling. Other appealing features of these devices are the increasing number of applications, apps, as they are increasingly becoming known, and being wireless and easily portable. Whether small or big, these new gizmos have become the centerpiece of an individual's social and economic activities and the main access point for all information. Individuals aside, computing technology has also become the engine that drives the nations' strategic and security infrastructures that control power grids, gas and oil storage facilities, transportation, and all forms of national communication, including emergency services.

ethical issues in computer science: A Gift of Fire Sara Baase, 2008 Gift of Fire is ideal for courses in Computer Ethics and Computers and Society. In this revision of a best-seller, Baase explores the social, legal, philosophical, ethical, political, constitutional, and economic implications of computing and the controversies they raise. With a computer scientist's perspective, and with historical context for many issues, she covers the issues readers will face both as members of a technological society and as professionals in computer-related fields. A primary goal is to develop computer professionals who understand the implications of what they create and how it fits into society at large.

ethical issues in computer science: *Ethical and Social Issues in the Information Age* Joseph M. Kizza, 2013-03-09 An introduction to the social and policy issues which have arisen as a result of IT. Whilst it assumes a modest familiarity with computers, the book provides a guide to the issues suitable for undergraduates. In doing so, the author prompts students to consider questions such as: * How do morality and the law relate to each other? * What should be covered in a professional code of conduct for information technology professionals? * What are the ethical issues relating to copying software? * Is electronic monitoring of employees wrong? * What are the moral codes of cyberspace? Throughout, the book shows how in many ways the technological development is outpacing the ability of our legal systems, and how different paradigms applied to ethical questions often proffer conflicting conclusions. As a result, students will find this a thought-provoking and valuable survey of the new and difficult ethical questions posed by the Internet, artificial intelligence, and virtual reality.

ethical issues in computer science: **Computing Ethics** Abdelrahman Karrar, Kamal Dahbur, 2021 Ethics is an important basis for controlling and regulating human behavior in all areas of life, including but not limited to dealing with other people at work. This book covers ethical issues related to the field of information technology and computing, and discusses some of the ethical issues from the perspective of the Arabic and Islamic cultures. The book concentrates on understanding the legal, ethical, and societal issues related to the field of information technology and computing without indulging into the implications of these issues on other fields, such as music or painting copyrights. The book is well suited for undergraduate and graduate students in colleges and universities in the Middle East and Islamic world. The book also provides an excellent foundation in ethical, legal and cultural decision-making for current and future professionals, practitioners and managers in the field of computer science and information technology. The book covers many fundamental and contemporary topics, including: * Ethical theories, philosophy, responsibility and code of ethics * History of computing ethics and ethics for the computing professions * Professional ethics in Islam * Negative uses of computers and the Internet * Privacy, anonymity and position of Islam on privacy * Ethical issues related to software piracy and intellectual property * Supporting and opposing Islamic views on intellectual copyright * Ethical Issues related to globalization * Ethicality of threats and violation to information security * Hackers, vandals, spyware and network security risks

ethical issues in computer science: *Computer Ethics* Tom Forester, Perry Morrison, 1994

Widely acclaimed for its readability and its balanced and authoritative coverage, *Computer Ethics* has been thoroughly revised and updated with new anecdotes, new revelations, and lively discussion of the ethical, social, and professional issues arising from the computer revolution, such as computer crime, software theft, hacking, viruses, and the invasion of privacy.

ethical issues in computer science: *Computers, Ethics, and Society* M. David Ermann, Mary B. Williams, Michele S. Shauf, 1997 Ideal for students in sociology, philosophy, and computer science courses, *Computers, Ethics, and Society* serves as a reminder that although technology has the potential to improve or undermine our quality of life, it is society which has the power to ultimately decide how computers will affect our lives. *Computers, Ethics, and Society*, now in its second edition, provides a stimulating set of interdisciplinary readings specifically designed to understand these issues. The readings examine current computer problems, discussing them at a level that can explain future realities.

ethical issues in computer science: *Ethical Issues in the Use of Computers* Deborah G. Johnson, John W. Snapper, 1985

ethical issues in computer science: *Ethical and Secure Computing* Joseph Migga Kizza, 2019-01-01 This engaging textbook highlights the essential need for a strong ethical framework in our approach to computer, information and engineering science. Through thought-provoking questions and case studies, the reader is challenged to consider the deeper implications arising from the use of today's rapidly-evolving computing technologies and ever-changing communication ecosystems. This updated second edition features new material on information security, intellectual property rights, the Internet of Things, and 5G technologies. Topics and features: introduces a philosophical framework and tools for understanding and analyzing computer ethics in personal, public, and professional spheres; describes the impact of computer technology on issues of security, privacy, anonymity, and civil liberties; examines intellectual property rights in the context of computing, including the risks and liabilities associated with software; discusses such key social issues in computing as the digital divide, employee monitoring in the workplace, and risks to physical and mental health; reviews the history of computer crime, and the threat of digitally facilitated bullying, harassment, and discrimination; considers the ethical challenges arising from online social networks, mobile telecommunications, virtual reality, the Internet of Things, and 5G technologies; includes learning objectives, discussion questions and exercises throughout the book. This concise and accessible work addresses the critical ethical and moral issues important to all designers and users of computer technologies. The text incorporates the latest curricula requirements for undergraduate courses in computer science, and offers invaluable insights into the social impact and legal challenges posed by the latest generation of computing devices and networks.

ethical issues in computer science: *Computer and Information Ethics* John Weckert, Douglas Adeney, 1997 Information technology has provided numerous options to individuals, governments, and corporations around the world. These options demand that choices be made, and such choices often involve ethical decisions. Users must decide, for example, whether certain data should be made available on the Internet, whether the information contained in various databases should be sold to third parties, and whether software developers should be held responsible for social and economic problems that result from their programs. This book provides a rigorous but accessible discussion of some of the major ethical issues concerning computers and information technology. The text gives particular attention to widespread issues concerning intellectual property rights, censorship, and privacy, along with less frequently raised topics, such as ethical worries about image manipulation, virtual reality, and the moral status of intelligent machines and expert systems. Computers and information technology have created numerous options for their users. Individuals, governments, and corporations around the world must decide whether a particular technology or application should be used, how it should be employed, and toward what end. Sometimes such decisions may be based on purely economic or personal considerations. For example, a user might feel more comfortable with a particular word processing software, and a company might decide that

a particular spreadsheet package meets all of its needs at a lower cost than competing products. But decisions concerning computer and information technology also involve ethical issues. Companies must determine whether it is an ethically correct objective to save money by replacing workers with technology. Courts and governments must decide whether it is ethical to censor communication on the Internet, or require software developers to have liability for social ills caused by use of their products, or for corporations to collect and sell information about individuals and their habits. This volume provides a rigorous but accessible philosophical examination of ethical issues related to computers as information processing machines. Special attention is given to questions of intellectual property, censorship, and privacy, for these issues are continually raised in the popular press and are central ethical concerns. But the book also considers ethical worries about image manipulation, virtual reality, the use of expert systems, and the moral status of intelligent machines. Some of the moral questions discussed have not yet arisen in practical situations, but these issues should be examined before they become urgent. While many issues have been omitted, the examinations within the text help show how additional ethical concerns may be approached in the future.

ethical issues in computer science: *A Gift of Fire* Sara Baase, 2013 This timely revision will feature the latest Internet issues and provide an updated comprehensive look at social and ethical issues in computing from a computer science perspective.

ethical issues in computer science: *Ethics of Computing* Jacques J. Berleur, Klaus Brunnstein, 1996-04-30 This major reference work represents the first attempt to confront, on a world-wide basis, the way computer associations face up to their own responsibilities in an age increasingly dominated by information and communication technology. The book deals with the codes of ethics and conduct, and related issues. It is the first book to deal with homogenous codes namely codes of national computer societies. Some thirty codes are compared and analysed in depth. To put these into perspective, there are discussion papers covering the methodological, philosophical and organisational issues.

ethical issues in computer science: *Ethical and Social Issues in the Information Age* Joseph Migga Kizza, 2007-08-24 This new edition provides an updated discussion on the ethical and social issues that continue to evolve as computing and information technologies proliferate. It surveys thought-provoking questions about the impact of technology. It shows how changes in information technology influence morality and the law and is a cogent analysis of civil liberties, harassment, and discrimination. In addition, the book explores techniques in electronic crime investigation. This new edition features three new chapters that cover computer network crimes, computer crime investigations, and biometrics.

ethical issues in computer science: *Algorithms in C* Robert Sedgewick, 2001 This text aims to provide an introduction to graph algorithms and data structures and an understanding of the basic properties of a broad range of fundamental graph algorithms. It is suitable for anyone with some basic programming concepts. It covers graph properties and types, graph search, directed graphs, minimal spanning trees, shortest paths, and networks.

ethical issues in computer science: *Case Studies in Information and Computer Ethics* Richard A. Spinello, 1997 Addressing salient ethical issues of the information age, this study offers a broad collection of case studies on information and computer ethics. The work addresses issues involved in the acquisition, access and stewardship of information resources

ethical issues in computer science: *Computer Ethics* Robert N. Barger, 2008-06-09 Teaches students how to solve ethical dilemmas in the field of computing, taking a philosophical, rather than a legal, approach to the topic. It first examines the principles of Idealism, Realism, Pragmatism, Existentialism, and Philosophical Analysis, explaining how each of them might be adopted as a basis for solving computing dilemmas. The book then presents a worksheet of key questions to be used in solving dilemmas. Twenty-nine cases, drawn from the real-life experiences of computer professionals, are included in the book as a means to let students experiment with solving ethical dilemmas and identify the philosophical underpinnings of the solutions.

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Blundell, 2021-07-06 This comprehensive textbook introduces students to the wide-ranging responsibilities of computing, science and engineering professionals by laying strong transdisciplinary foundations and by highlighting ethical issues that may arise during their careers. The work is well illustrated, and makes extensive use of both activities, and ethical dilemmas which are designed to stimulate reader engagement. A number of memorable case studies are also included and frequently draw on the demanding aerospace industry. The book adopts a strongly human centric approach, with matters such as privacy erosion and censorship being viewed not only in their current context but also in terms of their ongoing evolution. What are our individual ethical responsibilities for ensuring that we do not develop for future generations a technological leviathan with the potential to create a dystopian world? A broad range of technologies and techniques are introduced and are examined within an ethical framework. These include biometrics, surveillance systems (including facial recognition), radio frequency identification devices, drone technologies, the Internet of Things, and robotic systems. The application and potential societal ramifications of such systems are examined in some detail and this is intended to support the reader in gaining a clear insight into our current direction of travel. Importantly, the author asks whether we can afford to allow ongoing developments to be primarily driven by market forces, or whether a more cautious approach is needed. Further chapters examine the benefits that are associated with ethical leadership, environmental issues relating to the technology product lifecycle (from inception to e-waste), ethical considerations in research (including medical experimentation involving both humans and animals), and the need to develop educational programs which will better prepare students for the needs of a much more fluid employment landscape. The final chapter introduces a structured approach to ethical issue resolution, providing a valuable, long-term source of reference. In addition it emphasises the ethical responsibilities of the professional, and considers issues that can arise when we endeavour to effect ethically sound change within organisations. Examples are provided which highlight the possible ramifications of exercising ethical valour. The author has thus created an extensively referenced textbook that catalyses student interest, is internationally relevant, and which is multicultural in both its scope and outlook.

ethical issues in computer science: The Oxford Handbook of Affective Computing Rafael A. Calvo, Sidney D'Mello, Jonathan Matthew Gratch, Arvid Kappas, 2015 The Oxford Handbook of Affective Computing is a definitive reference in the burgeoning field of affective computing (AC), a multidisciplinary field encompassing computer science, engineering, psychology, education, neuroscience, and other disciplines. AC research explores how affective factors influence interactions between humans and technology, how affect sensing and affect generation techniques can inform our understanding of human affect, and on the design, implementation, and evaluation of systems involving affect at their core. The volume features 41 chapters and is divided into five sections: history and theory, detection, generation, methodologies, and applications. Section 1 begins with the making of AC and a historical review of the science of emotion. The following chapters discuss the theoretical underpinnings of AC from an interdisciplinary viewpoint. Section 2 examines affect detection or recognition, a commonly investigated area. Section 3 focuses on aspects of affect generation, including the synthesis of emotion and its expression via facial features, speech, postures, and gestures. Cultural issues are also discussed. Section 4 focuses on methodological issues in AC research, including data collection techniques, multimodal affect databases, formats for the representation of emotion, crowdsourcing techniques, machine learning approaches, affect elicitation techniques, useful AC tools, and ethical issues. Finally, Section 5 highlights applications of AC in such domains as formal and informal learning, games, robotics, virtual reality, autism research, health care, cyberpsychology, music, deception, reflective writing, and cyberpsychology. This compendium will prove suitable for use as a textbook and serve as a valuable resource for everyone with an interest in AC.--

ethical issues in computer science: The Handbook of Information and Computer Ethics Kenneth E. Himma, Herman T. Tavani, 2008-06-09 This handbook provides an accessible overview of the most important issues in information and computer ethics. It covers: foundational issues and

methodological frameworks; theoretical issues affecting property, privacy, anonymity, and security; professional issues and the information-related professions; responsibility issues and risk assessment; regulatory issues and challenges; access and equity issues. Each chapter explains and evaluates the central positions and arguments on the respective issues, and ends with a bibliography that identifies the most important supplements available on the topic.

ethical issues in computer science: Ethics for the Information Age Michael Jay Quinn, 2024-03 Computers and high-speed communication networks are transforming our world. These technologies have brought us many benefits, but they have also raised many social and ethical concerns. My view is that we ought to approach every new technology in a thoughtful manner, considering not just its short-term benefits, but also how its long-term use will affect our lives. A thoughtful response to information technology requires a basic understanding of its history, an awareness of current information-technology-related issues, and a familiarity with ethics. I have written *Ethics for the Information Age* with these ends in mind. *Ethics for the Information Age* is suitable for college students at all levels. The only prerequisite is some experience using computers and the Internet. The book is appropriate for a stand-alone computers and society or computer ethics course offered by a computer science, business, or philosophy department. It can also be used as a supplemental textbook in a technical course that devotes some time to social and ethical issues related to computing. As students discuss controversial issues related to information technology, they have the opportunity to learn from one other and improve their critical thinking skills. The provocative questions raised at the end of every chapter, together with dozens of in-class exercises, provide many opportunities for students to express their views, learn from their classmates, and refine their positions on important issues. My hope is that through these discussions students will get better at evaluating complex issues and defending their conclusions with facts, sound values, and rational arguments--

ethical issues in computer science: Computers, Ethics & Social Values Deborah G. Johnson, Helen Fay Nissenbaum, 1995 A comprehensive anthology of readings on computers and ethical issues surrounding their use. Can be used as a core book or supplemental readings in Computer Ethics or Computers and Society subjects.

ethical issues in computer science: Computer and Information Ethics John Weckert, Douglas Adeney, 1997 Information technology has provided numerous options to individuals, governments, and corporations around the world. These options demand that choices be made, and such choices often involve ethical decisions. Users must decide, for example, whether certain data should be made available on the Internet, whether the information contained in various databases should be sold to third parties, and whether software developers should be held responsible for social and economic problems that result from their programs. This book provides a rigorous but accessible discussion of some of the major ethical issues concerning computers and information technology. The text gives particular attention to widespread issues concerning intellectual property rights, censorship, and privacy, along with less frequently raised topics, such as ethical worries about image manipulation, virtual reality, and the moral status of intelligent machines and expert systems. Computers and information technology have created numerous options for their users. Individuals, governments, and corporations around the world must decide whether a particular technology or application should be used, how it should be employed, and toward what end. Sometimes such decisions may be based on purely economic or personal considerations. For example, a user might feel more comfortable with a particular word processing software, and a company might decide that a particular spreadsheet package meets all of its needs at a lower cost than competing products. But decisions concerning computer and information technology also involve ethical issues. Companies must determine whether it is an ethically correct objective to save money by replacing workers with technology. Courts and governments must decide whether it is ethical to censor communication on the Internet, or require software developers to have liability for social ills caused by use of their products, or for corporations to collect and sell information about individuals and their habits. This volume provides a rigorous but accessible philosophical examination of ethical issues related to

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ethical issues in computer science: Emerging Technologies and Ethical Issues in Engineering National Academy of Engineering, 2004-09-02 Engineers and ethicists participated in a workshop to discuss the responsible development of new technologies. Presenters examined four areas of engineering-sustainability, nanotechnology, neurotechnology, and energy-in terms of the ethical issues they present to engineers in particular and society as a whole. Approaches to ethical issues include: analyzing the factual, conceptual, application, and moral aspects of an issue; evaluating the risks and responsibilities of a particular course of action; and using theories of ethics or codes of ethics developed by engineering societies as a basis for decision making. Ethics can be built into the education of engineering students and professionals, either as an aspect of courses already being taught or as a component of engineering projects to be examined along with research findings. Engineering practice workshops can also be effective, particularly when they include discussions with experienced engineers. This volume includes papers on all of these topics by experts in many fields. The consensus among workshop participants is that material on ethics should be an ongoing part of engineering education and engineering practice.

ethical issues in computer science: **The Ethical Algorithm** Michael Kearns, Aaron Roth, 2020 Algorithms have made our lives more efficient and entertaining--but not without a significant cost. Can we design a better future, one in which societal gains brought about by technology are balanced with the rights of citizens? The Ethical Algorithm offers a set of principled solutions based on the emerging and exciting science of socially aware algorithm design.

ethical issues in computer science: *Computers and Society* Ronald M. Baecker, 2019 Computers and Society explores the history and impact of modern technology on everyday human life, considering its benefits, drawbacks, and repercussions. Particular attention is paid to new developments in artificial intelligence and machine learning, and the issues that have arisen from our complex relationship with AI.

ethical issues in computer science: **Readings in Virtual Research Ethics** Elizabeth A. Buchanan, 2004-01-01 Provides an in-depth look at the emerging field of online research and the corresponding ethical dilemmas. Issues covered include: autonomy; justice and benevolence; informed consent; privacy; ownership of data; research with minors; and respect for persons.

ethical issues in computer science: *Ethical Issues of Information Systems* Salehnia, Ali, 2001-07-01 Understanding, appreciating and taking corrective steps to maintain and enhance social and ethical responsibility in the information age is important not only because of our increased dependence on information and communication technologies, but also because information and communication technologies pose complex challenges. Ethical Issues of Information Systems strives to address these pertinent issues. This scholarly and academic book provides insight on many topics of debate and discussion in the field and lends the most recent research in the field of IT ethics and social responsibility.

ethical issues in computer science: *Artificial Intelligence for a Better Future* Bernd Carsten Stahl, 2021-03-17 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.

ethical issues in computer science: Computer Ethics Stamatellos, 2007 The rapid advancement of information technology in modern societies affects the way we live, communicate, work, and entertain. Computers and computer networks formulate an information age in which traditional ethical questions are re-examined and new questions arise concerning moral standards for human behavior. Computer Ethics: A Global Perspective presents a clear and concise introduction to the ethical and social issues sparked by our ever-growing information society at the local and global level. Designed for use as a main text in undergraduate and graduate courses that focus on computer, business, and applied ethics, the text is also ideal for the Information Technology in a Global Society course for the International Baccalaureate diploma. The text considers the impact of digitized information on individuals and societies and includes discussions on privacy, reliability, security, intellectual property, control, equality of access, and authenticity, with insights from the scientists and philosophers who have attempted to evaluate, explain, and resolve these issues. The text also discusses the social impact of information technology in different areas of human life such as business, health, education, entertainment and politics.

ethical issues in computer science: Computer Ethics and Professional Responsibility Terrell Ward Bynum, Simon Rogerson, 2003-09-19 This clear and accessible textbook and its associated website offer a state of the art introduction to the burgeoning field of computer ethics and professional responsibility. Includes discussion of hot topics such as the history of computing; the social context of computing; methods of ethical analysis; professional responsibility and codes of ethics; computer security, risks and liabilities; computer crime, viruses and hacking; data protection and privacy; intellectual property and the "open source" movement; global ethics and the internet. Introduces key issues and concepts at the start of each section, and features classroom-tested study questions, and lists of useful websites and further reading. Provides a wealth of relevant case studies, and an easy-to learn case-analysis technique. Is accompanied by a website, offering sample student answers, additional study questions, example case analyses, and discussion forums. Visit the website at www.southernct.edu/organizations/RCCS/Textbook

ethical issues in computer science: Ethics of Emerging Technologies Thomas F. Budinger, Miriam D. Budinger, 2006-04-07 An insightful guide to understanding and navigating the ethical issues faced by anyone affected by the ethical dilemmas associated with current and emerging technologies Ethics of Emerging Technologies provides the background, insight, and tools for approaching and solving ethical dilemmas across a broad range of topics. The text discusses ethical problems, using examples and reasoning tools that will aid engineers, scientists, managers, administrators, and the public who wish to understand risks, benefits, and possible approaches to resolving conflicts associated with new technologies in the context of the global community. Solutions we choose to ethical dilemmas accompanying new technologies will profoundly affect future generations. Scientific facts and guides to decision-making for all associated with emerging technologies are presented. Some of the topics are: Human health and environmental effects of alternative energy production methods Communications and privacy Plagiarism and authorship Genetic modification of organisms Human and animal experimentation Synthetic biology and bioterrorism Confidentiality in science, engineering, and business communications Risks and consequences of enhancing human beings through new technologies Cloning of human beings and stem cell research Brain modifications Space exploration

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dilemmas and security threats, while the development of appropriate ethical codes and security measures fail to keep pace, which makes the education of computer users and professionals crucial. The Encyclopedia of Information Ethics and Security is an original, comprehensive reference source on ethical and security issues relating to the latest technologies. Covering a wide range of themes, this valuable reference tool includes topics such as computer crime, information warfare, privacy, surveillance, intellectual property and education. This encyclopedia is a useful tool for students, academics, and professionals.

ethical issues in computer science: *Ethics and Technology* Herman T. Tavani, 2016-01-11 *Ethics and Technology*, 5th Edition, by Herman Tavani introduces students to issues and controversies that comprise the relatively new field of cyberethics. This text examines a wide range of cyberethics issues--from specific issues of moral responsibility that directly affect computer and information technology (IT) professionals to broader social and ethical concerns that affect each of us in our day-to-day lives. The 5th edition shows how modern day controversies created by emerging technologies can be analyzed from the perspective of standard ethical concepts and theories.

ethical issues in computer science: Computing the Future National Research Council, Computer Science and Telecommunications Board, Committee to Assess the Scope and Direction of Computer Science and Technology, 1992-02-01 Computers are increasingly the enabling devices of the information revolution, and computing is becoming ubiquitous in every corner of society, from manufacturing to telecommunications to pharmaceuticals to entertainment. Even more importantly, the face of computing is changing rapidly, as even traditional rivals such as IBM and Apple Computer begin to cooperate and new modes of computing are developed. *Computing the Future* presents a timely assessment of academic computer science and engineering (CS&E), examining what should be done to ensure continuing progress in making discoveries that will carry computing into the twenty-first century. Most importantly, it advocates a broader research and educational agenda that builds on the field's impressive accomplishments. The volume outlines a framework of priorities for CS&E, along with detailed recommendations for education, funding, and leadership. A core research agenda is outlined for these areas: processors and multiple-processor systems, data communications and networking, software engineering, information storage and retrieval, reliability, and user interfaces. This highly readable volume examines: Computer science and engineering as a discipline-how computer scientists and engineers are pushing back the frontiers of their field. How CS&E must change to meet the challenges of the future. The influence of strategic investment by federal agencies in CS&E research. Recent structural changes that affect the interaction of academic CS&E and the business environment. Specific examples of interdisciplinary and applications research in four areas: earth sciences and the environment, computational biology, commercial computing, and the long-term goal of a national electronic library. The volume provides a detailed look at undergraduate CS&E education, highlighting the limitations of four-year programs, and discusses the emerging importance of a master's degree in CS&E and the prospects for broadening the scope of the Ph.D. It also includes a brief look at continuing education.

ethical issues in computer science: Global Issues and Ethical Considerations in Human Enhancement Technologies Thompson, Steven John, 2014-04-30 With rapid advancements in human enhancement technologies, society struggles with many issues, such as definition, effects, participation, regulation, and control. Current and future initiatives in these technologies may not be in the participants' best interests; therefore, it is imperative for research on humanitarian considerations to be available to those affiliated with this field. *Global Issues and Ethical Considerations in Human Enhancement Technologies* compiles prestigious research and provides a well-rounded composite of the field's role in emerging technologies. Addressing both present and future concerns, this publication serves as a valuable reference work for researchers, students, professionals, and practitioners involved in computer science and the humanities, as well as many engaged in a humanities approach to metasystems, new artificial life, and robotics.

ethical issues in computer science: Computers and Ethics in the Cyberage D. Micah Hester, Paul J. Ford, 2001 This anthology of essays, contributed and compiled by experts in a variety of

fields, addresses both perspectives in the debate regarding the proliferation of computers in our lives. Topics ranges from privacy copyright and computer crime issues to the global impact of computers, online communities and virtual reality. For anyone interested in a broad-based interdisciplinary view of the ethical issues facing society in light of the computer's proliferation in our personal and professional lives.

ethical issues in computer science: *Ethics and Computing* Kevin Bowyer, 1996 Case studies and exercises make you think about the issues and the ethical implications of actual incidents, such as the Internet Worm, the Therac-25 accidents, and the Intel-AMD copyright infringement suit.

ethical issues in computer science: *Ethics and the Management of Computer Technology* W. Michael Hoffman, Jennifer Mills Moore, 1982

ethical issues in computer science: *Ethics and Law in Computing* Fred Geldon, Tamara Maddox, 2023-02 Ethics and Law in Computing: Exploring Legal Issues and Ethical Concerns in 21st-Century Technology investigates a variety of issues students are likely to encounter in their future careers as computer or IT professionals. The text examines the legal process, algorithmic thinking, ethical decision-making, and how the law is applied in real-world cases related to technology. The book provides students with foundational knowledge on logic, ethics, and the legal process, while presenting in-depth discussions of technological, legal, and ethical issues of concern to today's computer professionals using actual case studies. Opening chapters cover the basics of U.S. law and the court system, ethical theories, how to read legal cases and statutes, and a detailed introduction to intellectual property. The text also examines professionalism, logic and logical fallacies, responsibility and accountability. Later chapters address how technology impacts issues of privacy, freedom of speech, and freedom of the press. The closing chapter provides a brief overview of online legal research. Ethics and Law in Computing is an exemplary textbook for courses and programs seeking to help their students understand the real-world concerns and legal issues of computer science.

Ethical Issues In Computer Science Introduction

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