



Computer Ethics and Copyright

Computer Ethics

Raffaella Di Napoli



Computer Ethics:

Computer Ethics John Weckert, 2017-05-15 The study of the ethical issues related to computer use developed primarily in the 1980s although a number of important papers were published in previous decades many of which are contained in this volume Computer ethics as the field became known flourished in the following decades The emphasis initially was more on the computing profession on questions related to the development of systems the behaviour of computing professionals and so on Later the focus moved to the Internet and to users of computer and related communication technologies This book reflects these different emphases and has articles on most of the important issues organised into sections on the history and nature of computer ethics cyberspace values and technology responsibility and professionalism privacy and surveillance what computers should not do and morality and machines

Computer Ethics Deborah G. Johnson, 1985 **Computer Ethics** Deborah G. Johnson, Keith W. Miller, 2009 Written in clear accessible prose this edition of Computer Ethics brings together philosophy law and technology The text provides an in depth exploration and analysis of a broad range of topics regarding the ethical implications of the widespread use of computer technology

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

The Cambridge Handbook of Information and Computer Ethics Luciano Floridi, 2010-04-15 Information and Communication Technologies ICTs have profoundly changed many aspects of life including the nature of entertainment work communication education healthcare industrial production and business social relations and conflicts They have had a radical and widespread impact on our moral lives and hence on contemporary ethical debates The Cambridge Handbook of Information and Computer Ethics first published in 2010 provides an ambitious and authoritative introduction to the field with discussions of a range of topics including privacy ownership freedom of speech responsibility technological determinism the digital divide cyber warfare and online pornography It offers an accessible and thoughtful survey of the transformations brought about by ICTs and their implications for the future of human life and society for the evaluation of behaviour and for the evolution of moral values and rights It will be a valuable book for all who are interested in the ethical aspects of the information society in which we live

Morality and Machines Stacey L. Edgar, 2002 Intended for science and technology students philosophy students interested in applied ethics and others who must deal with computers and the impact they have on our society

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

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

The Handbook of Information and Computer Ethics Kenneth E. Himma, Herman T. Tavani, 2008-06-23 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

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

Computer Ethics and Professional Responsibility Terrell Ward Bynum, Simon Rogerson, 2003-09-11 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

Readings in Cyberethics Richard A. Spinello, Herman T. Tavani, 2004 This book of readings is a flexible resource for undergraduate and graduate courses in the evolving fields of computer and Internet ethics Each selection has been carefully chosen for its timeliness and

analytical depth and is written by a well known expert in the field The readings are organized to take students from a discussion on ethical frameworks and regulatory issues to a substantial treatment of the four fundamental interrelated issues of cyberethics speech property privacy and security A chapter on professionalism rounds out the selection This book makes an excellent companion to *CyberEthics Morality and Law in Cyberspace Third Edition* by providing articles that present both sides of key issues in cyberethics **Handbook of Research on Technoethics** Luppigini, 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 **Ethical and Social Issues in the Information Age** Joseph Migga Kizza,2010-03-23 This thoroughly revised and expanded fourth edition of the successful *Ethical and Social Issues in the Information Age* provides an up to date examination of the ethical social and policy challenges stemming from the emergence of cyberspace the convergence of telecommunication and computing technologies and the miniaturization of computing telecommunication and information enabling devices This accessible textbook reference broadly surveys thought provoking questions about the impact of these new technologies with particular emphasis on the rapid growth of a multitude of computer networks including the Internet It assumes only a very modest familiarity with basic computer literacy Students at all levels who need to learn about computer ethics the legal aspects of computing network security computer crime investigation and biometrics will find this well documented work an invaluable resource The book is also highly useful for practitioners needing such insights for their work Computer Ethics Robert Plotkin,2012 This book discusses ethical and moral aspects of computer usage including piracy hacking and privacy **Computer Ethics, Etiquette and Safety** Nancy E. Willard,2002-01-01 Encourages students to adopt legal ethical safe and courteous behaviors when using technology 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 **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 *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 **Computer Ethics** Tom Forester, Perry Morrison, 1998-01-01 Describes some of the new problems created for society by computers shows how these problems present ethical dilemmas for computer professionals computer users Widely acclaimed for its readability its balanced authoritative coverage *Computer Ethics* has been thoroughly revised updated with new anecdotes new revelations lively discussion of the ethical social professional issues arising from the computer revolution such as computer crime software theft hacking viruses the invasion of privacy This is a rich important resource for teaching about the ethical issues surrounding computers

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