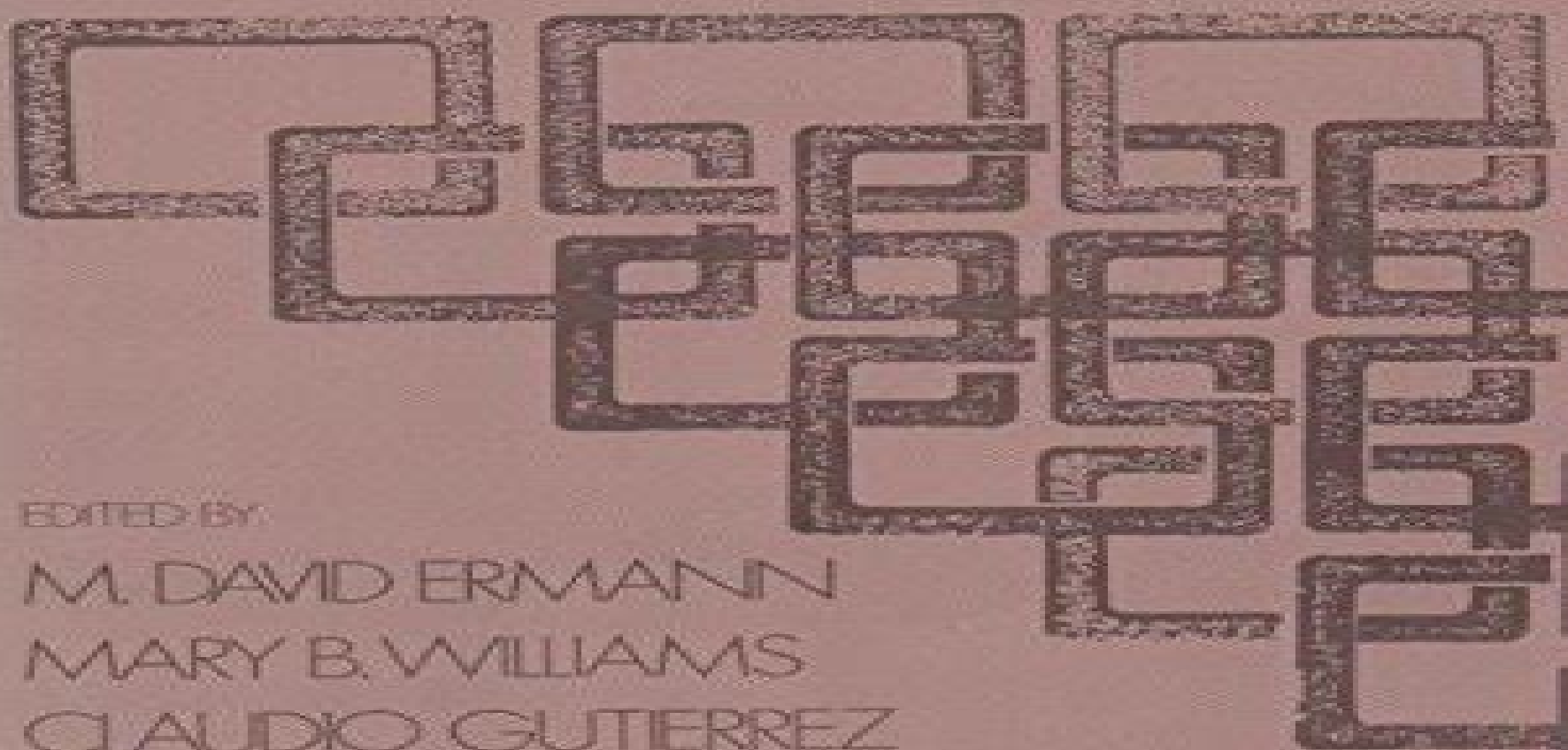


COMPUTERS, ETHICS, & SOCIETY



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Computers Ethics And Society

Lauren Gardner



Computers Ethics And Society:

Computers, Ethics, and Society M. David Ermann, Mary B. Williams, 1990 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, and Society* M. David Ermann, Michele S. Shauf, 2003 As computers have become increasingly important in our everyday lives their potential to strip away our privacy and autonomy increases exponentially This book offers a comprehensive interdisciplinary set of readings on the ethical and social implications of computer technology Taking into account technical social and philosophical issues the contributors consider topics such as the work related ramifications of automation the ethical obligations of computer specialists and the threats to privacy that come with increased computerization **Computer Ethics** Deborah G. Johnson, 1985 **Computer Ethics, 3/E** Johnson, 2007-09 Computer Security, Ethics and Society George Ledin, 2010-01 Computer Security Ethics and Society is a book designed for computer science engineering and information technology majors taking a course in security With the growing importance of networks and the importance of having secure transfer of data electronically computer security is becoming increasingly important This book covers the technical legal and ethical issues involved in computer security in a pedagogically sound manner The author uses many motivating examples and cases which deal with issues in the real world In addition to keeping students abreast of important issues this real world flavor motivates students Ethics for the Information Age Michael J. Quinn, 2014-06-09 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book Ethics for the Information Age is appropriate for any standalone Computers and Society or Computer Ethics course offered by a computer science business or philosophy department as well as special modules in any advanced CS course It is also appropriate for readers interested in computers and society or computer ethics In an era where information technology changes constantly a thoughtful response to these rapid changes requires a basic understanding of IT history an awareness of current issues and a familiarity with ethics Ethics for the Information Age is unique in its balanced coverage of ethical theories used to analyze problems encountered by computer professionals in today's environment By presenting provocative issues such as social networking government surveillance and intellectual property from all points of view this market leading text challenges students to think critically and draw their own conclusions which ultimately prepares them to become responsible ethical users of future technologies Teaching and Learning Experience This program presents a better teaching and learning experience for you and your students It will help Encourage Critical Thinking A balanced impartial approach to ethical issues avoids biased

arguments encouraging students to consider and analyze issues for themselves Keep Your Course Current and Relevant A thoughtful response to information technology requires an awareness of current information technology related issues Support Learning Resources are available to expand on the topics presented in the text

Computer ethics in society Bobby Maddox,2004 *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 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

Computer Ethics and Professional Responsibility Terrell Ward Bynum,Simon Rogerson,2003-09-11 This clear and accessible textbookand 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 The Impact of Computers on Society and Ethics Gary M. Abshire,1980 The Evolving Landscape of Ethical Digital Technology Simon Rogerson,2021-09-16 In a world that is awash in ubiquitous technology even the least tech savvy know that we must take care how that technology affects individuals and society That governments and organizations around the world now focus on these issues that universities and research institutes in many different languages dedicate significant resources to study the issues and that international professional organizations have adopted standards and directed

resources toward ethical issues in technology is in no small part the result of the work of Simon Rogerson Chuck Huff Professor of Social Psychology at Saint Olaf College Northfield Minnesota In 1995 Apple launched its first WWW server Quick Time On line It was the year Microsoft released Internet Explorer and sold 7 million copies of Windows 95 in just 2 months In March 1995 the author Simon Rogerson opened the first ETHICOMP conference with these words We live in a turbulent society where there is social political economic and technological turbulence it is causing a vast amount of restructuring within all these organisations which impacts on individuals which impacts on the way departments are set up organisational hierarchies job content span of control social interaction and so on and so forth Information is very much the fuel of modern technological change Almost anything now can be represented by the technology and transported to somewhere else It s a situation where the more information a computer can process the more of the world it can actually turn into information That may well be very exciting but it is also very concerning That could be describing today More than 25 years later these issues are still at the forefront of how ethical digital technology can be developed and utilised This book is an anthology of the author s work over the past 25 years of pioneering research in digital ethics It is structured into five themes Journey Process Product Future and Education Each theme commences with an introductory explanation of the papers their relevance and their interrelationship The anthology finishes with a concluding chapter which summarises the key messages and suggests what might happen in the future Included in this chapter are insights from some younger leading academics who are part of the community charged with ensuring that ethical digital technology is realised

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 for the Information Age Michael Jay Quinn, 2009 In an era where information technology changes constantly a thoughtful response to these rapid changes requires a basic understanding of IT history an awareness of current issues and a familiarity with ethics Ethics for the Information Age provides an overview of ethical theories and problems encountered by computer professionals in today s environment By presenting provocative issues such as social networking government surveillance and intellectual property from all points of view this market leading text challenges students to think critically and draw their own conclusions which ultimately prepares them to become responsible ethical users of future technologies This book is appropriate for any standalone computers and society or computer ethics course offered by a computer science business or philosophy department

Computers in Society Joey F. George, 2004 This book focuses around the social and ethic issues that companies face everyday in doing business It is a collection of 37 articles from experts in the social issues of computing exploring the most pressing issues in information technology today The chapters are fresh informative timely and authoritative The readings cover such themes as views of computing the information society computers and organizations computer based monitoring security and reliability and privacy ethics and the internet A book from a leading author in the IT

field this collection of articles is an excellent resource for computer based business owners managers and employees Its excellent section on the Internet makes this a must read for owners managers of Internet based businesses Computer Ethics and Social Values Deborah G. Johnson,Helen Nissenbaum,1998-10-01 The pervasive use of computers the emergence of new highly sophisticated info technologies have raised concern about effects on social values This book deals with ethical issues arising from the development deployment of computers Its selections represent a range of diverse opinions perspectives offering a balance between theoretical analysis description of real life cases The authors aim to raise interest in awareness of the issues while encouraging readers to think about how the power of computer technology may be harnessed to benefit not harm to raise the quality of life of all members of our society **Computer Ethics** Tom Forester,Perry Morrison,1990 Computer Ethics exposes the dangers of letting society rely too heavily on computers Written by two insiders it provides balanced and authoritative coverage of such topics as software unreliability computer crime software theft hacking viruses unmanageable complexity invasions of privacy artificial intelligence and degraded work The authors describe these problem areas with fascinating often dramatic examples of computer abuse and misuse augmented by extensive notes and references role playing exercises and hypothetical situations There are suggestions for further discussion at the end of each chapter Forester and Morrison argue that it is the nature of computer systems to be unreliable insecure and unpredictable and that society must face the consequences Computer Ethics is an outgrowth of the authors work with computer science students focusing on the ethical dilemmas these students will confront as professionals from dust jacket

Ethical and Social Issues in the Information Age Joseph Migga Kizza,2007-07-05 viii As we look for such a strategy technological development races on with new technologies that make our efforts and existing technologies on which they are based obsolete in shorter and shorter periods For example when I started to write the first edition in 1996 computer networking and associated computer network security were not big the Internet and associated d coms were yet to become commercialized and associated with big money and mass global computer network attacks like Malissa Love Boy and Distributed Denial of Services DDOS were unknown All these illustrate the speed at which the computing environment is changing and demonstrate a need for continuous review of the computer s ence education in both content and pedagogy So the focus in this edition is to address those changes In this edition I have made major changes in some of the chapters reorganized others and added new ones to bring the book update with current issues **Computers and Society** Ronald M. Baecker,2019-04-24 The last century has seen enormous leaps in the development of digital technologies and most aspects of modern life have changed significantly with their widespread availability and use Technology at various scales supercomputers corporate networks desktop and laptop computers the internet tablets mobile phones and processors that are hidden in everyday devices and are so small you can barely see them with the naked eye all pervade our world in a major way Computers and Society Modern Perspectives is a wide ranging and comprehensive textbook that critically assesses the

global technical achievements in digital technologies and how they are applied in media education and learning medicine and health free speech democracy and government and war and peace Ronald M Baecker reviews critical ethical issues raised by computers such as digital inclusion security safety privacy automation and work and discusses social political and ethical controversies and choices now faced by society Particular attention is paid to new and exciting developments in artificial intelligence and machine learning and the issues that have arisen from our complex relationship with AI

A Gift of Fire Sara Baase, Timothy Henry, 2018 For courses in Computer Ethics and Computers and Society An objective study of technology ethics that inspires critical thinking and debate In *Gift of Fire* A Social Legal and Ethical Issues for Computing Technology Sara Baase presents a balanced exploration of the social legal philosophical ethical political constitutional and economic implications of computing and the controversies they raise With an objective computer scientist's perspective and with historical context for many issues Baase 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 This text encourages readers to think about the ethics and philosophical direction behind topics but doesn't then lead students to conclusions The 5th Edition contains updated material on new topics and examples outdated material has been removed and several topics have been reorganized New material appears throughout including material on current trending topics such as drones and autonomous cars

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