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# Computer Ethics A Case Based Approach Floxii

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Next-Generation Ethics  
Ethics and Information Technology  
Computer Ethics  
The Handbook of Information and Computer Ethics  
Computers and Ethics in the Cyberage  
Social, Legal, and Ethical Issues for Computing Technology  
Encyclopedia of Multimedia Technology and Networking, Second Edition  
100 Cases in Clinical Ethics and Law  
Ethical IT Innovation  
The Cambridge Handbook of Information and Computer Ethics  
Computer Ethics and Professional Responsibility  
A Gift of Fire  
The Teaching and Practice of Professional Ethics  
Teaching Geographic Information Science and Technology in Higher Education  
A Value-Based System Design Approach  
Clinical Ethics in Pediatrics  
Models for Social Equality  
The Ethics of Information Technologies  
Digital Totalitarianism  
Case Studies in Information and Computer Ethics  
Engineering a Better Society  
Handbook of Research on Technoethics  
Engineering Ethics: Concepts and Cases  
Ethics and Computing  
Using Social Media to Know What You Know  
A Case-Based Approach to a Health Care System in Transition  
The Ethics of Computer Games  
Ethics in a Computing Culture  
Analyzing Information Technology  
Ethical Issues in the Use of Computers  
Ethics, Medicine, and Information Technology  
A Case-Based Approach to a Health Care System in Transition  
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Ethics in Physical Therapy: A Case Based Approach  
Social Knowledge: Using Social Media to Know What You Know  
Cautionary Tales and Ethical Dilemmas in Computing  
Engineering Software  
Algorithms and Society  
Handbook of Research on Transformative Online Education and Liberation: Models for Social Equality

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**Next-Generation Ethics** Springer  
Explaining how ubiquitous computing is rapidly changing our private and professional lives, *Ethical IT Innovation: A Value-Based System Design Approach* stands at the intersection of computer science, philosophy, and management and integrates theories and frameworks from all three domains. The book explores the latest thinking on computer ethics, including the normative ethical theories currently shaping the debate over the good and bad consequences of technology. It begins by making the case as to why IT professionals, managers, and engineers must consider the ethical issues when designing IT systems, and then uses a recognized system development process model as the structural baseline for subsequent chapters. For each system development phase, the author discusses: the ethical issues that must be considered, who must consider them, and how that thought process can be most productive. In this way, an 'Ethical SDLC' (System Development Life Cycle) is created. The book presents an extensive case study that applies the "Ethical SDLC" to the example of privacy protection in RFID enabled environments. It explains how privacy can be built into systems and illustrates how ethical decisions can be consciously made at each stage of development. The final chapter revisits the old debate of engineers' ethical accountability as well as the role of management. Explaining the normative theories of computer ethics, the book explores the ethical accountability of developers as well as stakeholders. It

also provides questions at the end of each chapter that examine the ethical dimensions of the various development activities.

*Ethics and Information Technology*  
Routledge

We are inundated daily with intellectual property issues and warnings against computer viruses and hackers. This guide promotes awareness of these issues, and accepted procedures and policies in the area of ethics and computing, using real-world companies, incidents, products and people.

**Computer Ethics** Cambridge University Press

A 30-year-old Polish lady is admitted in labour. This is her first pregnancy and she is full term. She is in a lot of pain, her liquor is stained with meconium and the trace of her baby's heart is classified as pathological. Her grasp of English is limited. You have been asked to obtain her consent for a caesarean section  
100 Cases in Clinical Ethi

[The Handbook of Information and Computer Ethics](#) Prentice Hall

Advances in hardware, software, and audiovisual rendering technologies of recent years have unleashed a wealth of new capabilities and possibilities for multimedia applications, creating a need for a comprehensive, up-to-date reference. The *Encyclopedia of Multimedia Technology and Networking* provides hundreds of contributions from over 200 distinguished international experts, covering the most important issues, concepts, trends, and technologies in multimedia technology. This must-have reference contains over 1,300 terms, definitions, and concepts, providing the deepest level of understanding of the field of multimedia technology and networking for academicians, researchers, and

professionals worldwide.

**Computers and Ethics in the**

**Cyberage** John Wiley & Sons

Packed with examples pulled straight from recent headlines, *ENGINEERING ETHICS, Sixth Edition*, helps engineers understand the importance of their conduct as professionals as well as reflect on how their actions can affect the health, safety and welfare of the public and the environment. Numerous case studies give readers plenty of hands-on experience grappling with modern-day ethical dilemmas, while the book's proven and structured method for analysis walks readers step by step through ethical problem-solving techniques. It also offers practical application of the Engineering Code of Ethics and thorough coverage of critical moral reasoning, effective organizational communication, sustainability and economic development, risk management, ethical responsibilities, globalized standards for engineering and emerging challenges relating to evolving technology. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Social, Legal, and Ethical Issues for Computing Technology** Cengage

Learning

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 range 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.

*Encyclopedia of Multimedia Technology and Networking, Second Edition* IGI

Global

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.

**100 Cases in Clinical Ethics and Law**

Computer Ethics A Case-based Approach

Written in clear, accessible prose, the Fourth 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 widespread use of computer technology. The approach is normative while also exposing the student to alternative ethical stances.

John Wiley & Sons

*Computer Ethics: A Case-based Approach* teaches students 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.

**Ethical IT Innovation** CRC Press

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.

*The Cambridge Handbook of Information and Computer Ethics* Pearson College Division

Authentic business scenarios enable students the opportunity to engage in genuine problem-solving dilemmas linking real people with real situations.

*Computer Ethics and Professional Responsibility* Springer Science & Business Media

This flexible book addresses the most salient ethical issues of the information age, and illustrates the most pressing concerns of computer specialists and information managers today.

Encourages an action- approach to learning, with all cases requiring readers to develop an action plan within the bounds of ethical probity and social acceptability. It offers a perfect balance for all levels of users - neither too technical for the novice in computer issues, nor overly simplistic for those experienced in computer related subjects. Offers a broad collection of case studies on information and computer ethics. Explores the neglected

topic of information ethics, specifically issues involved in the acquisition, access, and stewardship of information resources. Includes a comprehensive overview of several ethical frameworks with a seven step model for case analysis. For professionals in computer science, engineering, business, and information management.

*A Gift of Fire* MIT Press

"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.

#### **The Teaching and Practice of Professional Ethics** Praeger

"This book provides relevant theoretical frameworks, latest empirical research findings, and practitioners' best practices social knowledge, for improving understanding of the strategic role of social knowledge in business, government, or non-profit sectors"-- Provided by publisher.

#### **Teaching Geographic Information Science and Technology in Higher Education** Cengage Learning

Science is built on trust. The assumption is that scientists will conduct their work with integrity, honesty, and a strict adherence to scientific protocols. Written by geoscientists for geoscientists, *Scientific Integrity and Ethics in the Geosciences* acquaints readers with the fundamental principles of scientific ethics and shows how they apply to everyday work in the classroom, laboratory, and field. Resources are provided throughout to help discuss and implement principles of scientific integrity and ethics. Volume highlights

include: Examples of international and national codes and policies Exploration of the role of professional societies in scientific integrity and ethics References to scientific integrity and ethics in publications and research data Discussion of science integrity, ethics, and geoethics in education Extensive coverage of data applications Scientific Integrity and Ethics in the Geosciences is a valuable resource for students, faculty, instructors, and scientists in the geosciences and beyond. It is also useful for geoscientists working in industry, government, and policymaking. Read an interview with the editors to find out more:

<https://eos.org/editors-vox/ethics-crucial-for-the-future-of-the-geosciences>

[A Value-Based System Design Approach](#)  
Routledge

"This book focuses on the societal, social, political, economic and philosophical perspectives of transformative models and how digital learning communities foster critical reflections and perspective change, building a better understanding on how online

educators/designers/tutors/learners can talk about injustice and inequality to a virtual group"--Provided by publisher.

[Clinical Ethics in Pediatrics](#) IGI Global  
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.

**Models for Social Equality** IGI Global  
Geographic Information Science and Technology (GISc&T) has been at the forefront of education innovation in geography and allied sciences for two decades. Teaching Geographic Information Science and Technology in Higher Education is an invaluable reference for educators and researchers working in GISc&T, providing coverage of the latest innovations in the field and discussion of what the future holds for GI Science education in the years to come. This book clearly documents teaching innovations and takes stock of lessons learned from experience in the discipline. The content will be of interest both to educators and researchers working in GISc&T, and to educators in other related fields. More importantly, this book also anticipates some of the opportunities and challenges in GI Science and Technology education that may arise in the next decade. As such it will be of interest to chairs, deans, administrators, faculty in other subfields, and educators in general. Innovative book taking a look at recent innovations and teaching developments in the course provision of GI Science and Technology in higher education. Edited by leaders in the field of GISc&T who have been at the forefront of education innovation in GI Science and allied science subjects. Provides coverage of GISc & Technology in a range of institutional settings from an international perspective at all levels of higher education. An invaluable text for all educators within the field of GISc&T and allied subjects with advice from experts in the field on best practice. Includes coverage and practical advice on curriculum design, teaching with GIS technology, distance and eLearning with

global examples from leading academics in the field.

The Ethics of Information Technologies

Oxford University Press, USA

ETHICS IN A COMPUTING CULTURE

introduces key ideas in moral theory and professionalism to explore the hottest topics in computer ethics. With a unique blend of theory, application, and critical thinking exercises, each chapter underscores the interdisciplinary links between computing and diverse areas of study. Abundant multicultural cases are presented throughout to highlight contrasts and conflicts in ethical perspectives across the globe. ETHICS IN A COMPUTING CULTURE encourages students to continually read, reflect and write to hone sharp critical thinking skills. Students learn that that computing is not a purely technical discipline but one with moral and social

implications that affect everyday life.

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*Digital Totalitarianism* Pearson College Division

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.

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