

THE CAMBRIDGE HANDBOOK OF
INFORMATION
AND COMPUTER
ETHICS

Edited by Luciano Floridi



The Handbook Of Information And Computer Ethics

SA Adler



The Handbook Of Information And Computer Ethics:

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

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

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

The Ethics of Information Warfare Luciano Floridi, Mariarosaria Taddeo, 2014-03-25 This book offers an overview of the ethical problems posed by Information Warfare and of the different approaches and methods used to solve them in order to provide the reader with a better grasp of the ethical conundrums posed by this new form of warfare The volume is divided into three parts each comprising four chapters The first part focuses on issues pertaining to the concept of Information Warfare and the clarifications that need to be made in order to address its ethical implications The second part collects contributions focusing on Just War Theory and its application to the case of Information Warfare The third part adopts alternative approaches to Just War Theory for analysing the ethical implications of this phenomenon Finally an afterword by Neelie Kroes Vice President of the European Commission and European Digital Agenda Commissioner concludes the volume Her contribution describes the interests and commitments of the European Digital Agenda with respect to research for the development and deployment of robots in various circumstances including warfare

Cyberethics Spinello, 2016-01-11 The Sixth Edition of CyberEthics Morality and Law in Cyberspace provides a comprehensive examination of the social costs and moral issues emerging from the ever

expanding use of the internet and new information technologies Focusing heavily on content control free speech intellectual property and security the sixth edition offers a legal and philosophical discussion of these critical issues **Cyberethics** Richard A. Spinello,2016-01-08 The Sixth Edition of CyberEthics Morality and Law in Cyberspace provides a comprehensive examination of the social costs and moral issues emerging from the ever expanding use of the internet and new information technologies Focusing heavily on content control free speech intellectual property and security the sixth edition offers a legal and philosophical discussion of these critical 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 are 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 *Robo- and Informationethics* Michael Decker,Michael Philip Decker,Mathias Gutmann,2012 Robo and Informationethics is a new field of applied ethics which currently undergoes some fascinating and fundamental transformations the emergence of new types of robotic technologies such as autonomous systems and artificial agents which generate serious threats to the understanding of human beings as the only strictly autonomously acting entities This book focuses on some of the most pressing methodological ethical and technique philosophical questions that are connected with the concept of artificial autonomous systems Series Hermeneutics and Anthropology Hermeneutik und Anthropologie Vol 3 **Human Simulation: Perspectives, Insights, and Applications** Saikou Y. Diallo,Wesley J. Wildman,F. LeRon Shults,Andreas Tolk,2019-08-01 This uniquely inspirational and practical book explores human simulation which is the application of computational modeling and simulation to research subjects in the humanities disciplines It delves into the fascinating process of collaboration among experts who usually don't have much to do with one another computer engineers and humanities scholars from the perspective of the humanities scholars It also explains the process of developing models and simulations in these interdisciplinary teams Each chapter takes the reader on a journey presenting a specific theory about the human condition a model of that theory discussion of its implementation analysis of its results and an account of the collaborative experience Contributing authors with different fields of expertise share how each model was validated discuss relevant datasets explain development strategies and frankly

discuss the ups and downs of the process of collaborative development Readers are given access to the models and will also gain new perspectives from the authors findings experiences and recommendations Today we are in the early phases of an information revolution combining access to vast computing resources large amounts of human data through social media and an unprecedented richness of methods and tools to capture analyze explore and test hypotheses and theories of all kinds Thus this book s insights will be valuable not only to students and scholars of humanities subjects but also to the general reader and researchers from other disciplines who are intrigued by the expansion of the information revolution all the way into the humanities departments of modern universities

Digital Forensics and Cyber Crime Marcus K. Rogers, Kathryn C. Seigfried-Spellar, 2013-10-01 This book contains a selection of thoroughly refereed and revised papers from the Fourth International ICST Conference on Digital Forensics and Cyber Crime ICDF2C 2012 held in October 2012 in Lafayette Indiana USA The 20 papers in this volume are grouped in the following topical sections cloud investigation malware behavioral law mobile device forensics and cybercrime investigations

Luciano Floridi's Philosophy of Technology Hilmi Demir, 2012-06-15 Information and communication technologies of the 20th century have had a significant impact on our daily lives They have brought new opportunities as well as new challenges for human development The Philosopher Luciano Floridi claims that these new technologies have led to a revolutionary shift in our understanding of humanity s nature and its role in the universe Floridi s philosophical analysis of new technologies leads to a novel metaphysical framework in which our understanding of the ultimate nature of reality shifts from a materialist one to an informational one In this world all entities be they natural or artificial are analyzed as informational entities This book provides critical reflection to this idea in four different areas Information Ethics and The Method of Levels of Abstraction The Information Revolution and Alternative Categorizations of Technological Advancements Applications Education Internet and Information Science Epistemic and Ontic Aspects of the Philosophy of Information

Communication and Technology Lorenzo Cantoni, James A. Danowski, 2015-08-31 The primary goal of the Communication and Technology volume 5th within the series Handbooks of Communication Science is to provide the reader with a comprehensive compilation of key scholarly literature identifying theoretical issues emerging concepts current research specialized methods and directions for future investigations The internet and web have become the backbone of many new communication technologies often transforming older communication media through digitization to make them compatible with the net Accordingly this volume focuses on internet web technologies The essays cover various infrastructure technologies ranging from different kinds of hard wired elements to a range of wireless technologies such as WiFi mobile telephony and satellite technologies Audio visual communication is discussed with reference to large format motion pictures medium sized television and video formats and the small screen mobile smartphone There is also coverage of audio only media such as radio music and voice telephony text media in such venues as online newspapers blogs discussion forums and mobile texting and multi media technologies such as games and

virtual reality Data Privacy and Trust in Cloud Computing Theo Lynn, John G. Mooney, Lisa van der Werff, Grace Fox, 2020-10-13 This open access book brings together perspectives from multiple disciplines including psychology law IS and computer science on data privacy and trust in the cloud Cloud technology has fueled rapid dramatic technological change enabling a level of connectivity that has never been seen before in human history However this brave new world comes with problems Several high profile cases over the last few years have demonstrated cloud computing s uneasy relationship with data security and trust This volume explores the numerous technological process and regulatory solutions presented in academic literature as mechanisms for building trust in the cloud including GDPR in Europe The massive acceleration of digital adoption resulting from the COVID 19 pandemic is introducing new and significant security and privacy threats and concerns Against this backdrop this book provides a timely reference and organising framework for considering how we will assure privacy and build trust in such a hyper connected digitally dependent world This book presents a framework for assurance and accountability in the cloud and reviews the literature on trust data privacy and protection and ethics in cloud computing **Information Compliance** William Saffady, 2023-03-27 Compliance is one of the component of the widely discussed GRC governance risk and compliance framework which integrates three key elements of organizational strategy the other two being governance and risk The GRC framework encompasses all aspects of organizational strategy and operations including those that involve the creation collection retention disclosure ownership and use of information by companies government agencies and non profit entities Information governance develops strategies policies and initiatives to maximize the value of an organization s information assets Information risk management is responsible for identifying analyzing and controlling threats to those assets Information compliance seeks to align an organization s information related policies and practices with applicable requirements Academic researchers legal commentators and management specialists have traditionally viewed compliance as a legal concern but compliance is a multi faceted concept While adherence to legal and regulatory requirements is widely acknowledged as a critical component of compliance initiatives it is not the only one Taking a broader approach this book identifies categorizes and provides examples of information compliance requirements that are specified in laws regulations contracts standards industry norms and an organization s code of conduct and other internal policies It also considers compliance with social and environmental concerns that are impacted by an organization s information related policies and practices The book is intended for compliance officers information governance specialists risk managers attorneys records managers information technology managers and other decision makers who need to understand legal and non legal compliance requirements that apply to their organizations information assets It can also be used as a textbook by colleges and universities that offer courses in compliance risk management information governance or related topics at the graduate or advanced undergraduate level

Information and Communication Technologies for Development Julian M. Bass, P. J. Wall, 2020-12-22 This book constitutes

the refereed proceedings of the 16th IFIP WG 9.4 International Conference on Social Implications of Computers in Developing Countries ICT4D 2020 which was supposed to be held in Salford UK in June 2020 but was held virtually instead due to the COVID 19 pandemic The 18 revised full papers presented were carefully reviewed and selected from 29 submissions The papers present a wide range of perspectives and disciplines including but not limited to public administration entrepreneurship business administration information technology for development information management systems organization studies philosophy and management They are organized in the following topical sections digital platforms and gig economy education and health inclusion and participation and business innovation and data privacy

Philosophy of Technology and Engineering Sciences, 2009-11-27 The Handbook Philosophy of Technology and Engineering Sciences addresses numerous issues in the emerging field of the philosophy of those sciences that are involved in the technological process of designing developing and making of new technical artifacts and systems These issues include the nature of design of technological knowledge and of technical artifacts as well as the toolbox of engineers Most of these have thus far not been analyzed in general philosophy of science which has traditionally but inadequately regarded technology as mere applied science and focused on physics biology mathematics and the social sciences First comprehensive philosophical handbook on technology and the engineering sciences Unparalleled in scope including explorative articles In depth discussion of technical artifacts and their ontology Provides extensive analysis of the nature of engineering design Focuses in detail on the role of models in technology

Conceptual Modeling Alberto H. F. Laender, Barbara Pernici, Ee-Peng Lim, José Palazzo M. de Oliveira, 2019-10-28 This book constitutes the refereed proceedings of the 38th International Conference on Conceptual Modeling ER 2019 held in Salvador Brazil in November 2019 The 22 full and 22 short papers presented together with 4 keynotes were carefully reviewed and selected from 142 submissions This event covers a wide range of topics covered in the following sessions conceptual modeling big data technology I process modeling and analysis query approaches big data technology II domain specific models I domain specific models II decision making complex systems modeling model unification big data technology III and requirements modeling

Computational Intelligence for Privacy and Security David Elizondo, Agusti Solanas, Antoni Martinez-Balleste, 2012-01-13 The book is a collection of invited papers on Computational Intelligence for Privacy and Security The majority of the chapters are extended versions of works presented at the special session on Computational Intelligence for Privacy and Security of the International Joint Conference on Neural Networks IJCNN 2010 held July 2010 in Barcelona Spain The book is devoted to Computational Intelligence for Privacy and Security It provides an overview of the most recent advances on the Computational Intelligence techniques being developed for Privacy and Security The book will be of interest to researchers in industry and academics and to post graduate students interested in the latest advances and developments in the field of Computational Intelligence for Privacy and Security

Protecting Patron Privacy Bobbi Newman, Bonnie Tijerina, 2017-05-19 Although privacy is one

of the core tenets of librarianship technology changes have made it increasingly difficult for libraries to ensure the privacy of their patrons in the 21st century library This authoritative LITA Guide offers readers guidance on a wide range of topics including Foundations of privacy in libraries Data collection retention use and protection Laws and regulations Privacy instruction for patrons and staff Contracts with third parties Use of in house and internet tools including social network sites surveillance video and RFID

Connected and Automated Vehicles: Integrating Engineering and Ethics Fabio Fossa, Federico Cheli, 2023-09-22 This book reports on theoretical and practical analyses of the ethical challenges connected to driving automation It also aims at discussing issues that have arisen from the European Commission 2020 report Ethics of Connected and Automated Vehicles Recommendations on Road Safety Privacy Fairness Explainability and Responsibility Gathering contributions by philosophers social scientists mechanical engineers and UI designers the book discusses key ethical concerns relating to responsibility and personal autonomy privacy safety and cybersecurity as well as explainability and human machine interaction On the one hand it examines these issues from a theoretical normative point of view On the other hand it proposes practical strategies to face the most urgent ethical problems showing how the integration of ethics and technology can be achieved through design practices All in all this book fosters a multidisciplinary approach where philosophy ethics and engineering are integrated rather than just juxtaposed It is meant to inform and inspire an audience of philosophers of technology ethicists engineers developers manufacturers and regulators among other interested readers

This book delves into The Handbook Of Information And Computer Ethics. The Handbook Of Information And Computer Ethics is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into The Handbook Of Information And Computer Ethics, encompassing both the fundamentals and more intricate discussions.

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- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of The Handbook Of Information And Computer Ethics.

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