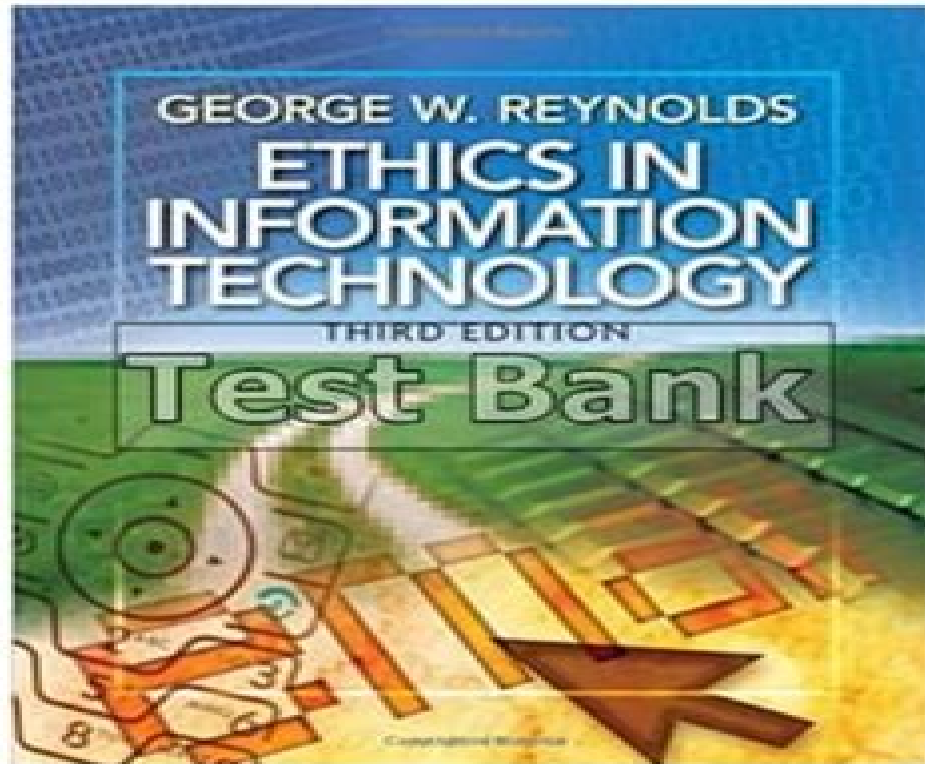


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Gender, Ethics and Information Technology A. Adam, 2005-03-14 This book brings feminist philosophy in the shape of feminist ethics politics and legal theory to an analysis of computer ethics problems including hacking privacy surveillance cyberstalking and Internet dating Adam claims that these issues cannot be properly understood unless we see them as problems relating to gender For the first time these issues are put under the feminist spotlight to show that traditional responses reproduce the public private split which has so often reinforced the causes of women s oppression *Ethics in Human Communication* Richard L. Johannesen, Kathleen S. Valde, Karen E. Whedbee, 2008-01-09 Broad in scope yet precise in exposition the Sixth Edition of this highly acclaimed ethics text has been infused with new insights and updated material Richard Johannesen and new coauthors Kathleen Valde and Karen Whedbee provide a thorough comprehensive overview of philosophical perspectives and communication contexts pinpointing and explicating ethical issues unique to human communication Chief among the authors objectives are to provide classic and contemporary perspectives for making ethical judgments about human communication sensitize communication participants to essential ethical issues in the human communication process illuminate complexities and challenges involved in making evaluations of communication ethics and offer ideas for becoming more discerning evaluators of others communication Provocative questions and illustrative case studies stimulate reflexive thinking and aid readers in developing their own approach to communication ethics A comprehensive list of resources spotlights books scholarly articles videos and Web sites useful for further research or personal exploration **Encyclopedia of Information Science and Technology, Third Edition** Khosrow-Pour, D.B.A., Mehdi, 2014-07-31 This 10 volume compilation of authoritative research based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities prospective solutions and future directions in the field of information science and technology Provided by publisher *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 **Handbook of Federal Librarianship, 3rd Edition** ALA FAFLRT, 2014-10-08 This third edition of the Federal Librarians Handbook was released by the Library of Congress FEDLINK Program on October 6 2014 and is intended to be a critical resource for librarians working across the spectrum of federal libraries Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent years our world has experienced a profound shift and progression in

available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe This authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings With critical perspectives on the impact of information science management and new technologies in modern settings including but not limited to computer science education healthcare government engineering business and natural and physical sciences it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library

Contemporary Moral Issues Lawrence M. Hinman, 2016-07-01 Contemporary Moral Issues is an anthology that provides a selection of readings on contemporary social issues revolving around three general themes Matters of Life and Death Matters of Equality and Diversity and Expanding the Circle which includes duties beyond borders living together with animals and environmental ethics The text contains a number of distinctive high profile readings and powerful narratives including Jonathan Foer's Eating Animals Eva Feder Kittay's On the Ethics of Selective Abortion for Disability and Susan M Wolf's Confronting Assisted Suicide and Euthanasia My Father's Death Each set of readings is accompanied by an extensive introduction a bibliographical essay pre reading questions and discussion questions

The Information Society: Innovation, Legitimacy, Ethics and Democracy In Honor of Professor Jacques Berleur s.j.

Philippe Goujon, Sylvain Lavelle, Penny Duquenoy, Kai Kimppa, Veronique Laurent, 2007-11-15 This volume honors the professional life of Jacques Berleur He is known for his extensive work within the IFIP community to expose the nature of the ethical dilemmas of a society increasingly reliant on complex ICT infrastructures to raise awareness of the social challenges this poses and to influence action compatible with the ethical values of western democracy

Global and Organizational Discourse about Information Technology Eleanor H. Wynn, Edgar A. Whitley, Michael D. Myers, Janice I. DeGross, 2013-06-29 Over the past 20 years the field of information systems has grown dramatically in theoretical diversity and global reach This growth is reflected in the language that policy makers and organizational stakeholders use when they talk about their IT plans As information technology penetrates further into organizational and global life it becomes ever more important to articulate assumptions embedded in the discourse This will help to clarify the complex and yet conceptually improvised or pasted up worldview that becomes embodied in systems The assumptions point to particular domains of discourse The

discourse sets up conventions and boundaries It thus shapes what can or cannot legitimately be talked about researched addressed or solved within the scope of IT A number of practical and theoretical topics are discussed in detail including Globalization development and space Mobilization of power ERP systems IS planning and projects Critical research and the study of discourse Public institutions Analytical frameworks This book contains the selected proceedings of the Working Conference on Global and Organizational Discourse About Information Technology sponsored by the International Federation for Information Processing IFIP and held in Barcelona Spain in December 2002 [The Oxford Handbook of AI Governance](#) Justin B. Bullock, Yu-Che Chen, Johannes Himmelreich, Valerie M. Hudson, Anton Korinek, Matthew M. Young, Baobao Zhang, 2024-02-26 Book abstract The Oxford Handbook of AI Governance examines how artificial intelligence AI interacts with and influences governance systems It also examines how governance systems influence and interact with AI The handbook spans forty nine chapters across nine major sections These sections are 1 Introduction and Overview 2 Value Foundations of AI Governance 3 Developing an AI Governance Regulatory Ecosystem 4 Frameworks and Approaches for AI Governance 5 Assessment and Implementation of AI Governance 6 AI Governance from the Ground Up 7 Economic Dimensions of AI Governance 8 Domestic Policy Applications of AI and 9 International Politics and AI **Standards and Audits for Ethics Management Systems** Josef Wieland, 2013-03-14 The articles collected in this volume deal with the contents and processes of good corporate practice Their common question is how moral values and ethical demands can become an integral part of economic and corporate decisions in a way that is credible and comprehensible for the society Generally accepted best practice or minimum requirements for codes of conduct matter in this context They codify values like integrity fairness openness honesty truthfulness solidarity and justice which have to be implemented in a company's day to day business In one sentence There is a need to develop criteria for seriousness and credibility for evaluating and controlling standards of conduct and the managerial systems created for this purpose In the international arena terms like Ethics management system Ethics program Values program Ethics audit and Social audit are in use to denote these management systems In this context it seems to me that the European perspective results from the values driven integration of corporate governance e.g. risk management compliance quality management e.g. human capital supply chain and corporate citizenship human rights ecology social responsibility community into a comprehensive and consistent management decision system The core value and common denominator of these areas is sustainability This for instance as opposed to narrow compliance programs that are largely law driven to use a distinction which Lynn S Paine introduced [Ethical Technology Use, Policy, and Reactions in Educational Settings](#) Beycioglu, Kadir, 2012-07-31 As computers are increasingly integrated into the classroom instructors must address a number of pressing ethical questions regarding online behavior course design cyberbullying and student cyber behavior Ethical Technology Use Policy and Reactions in Educational Settings provides state of the art research on the impact of ethical computer use in academia and emphasizes the cyberphilosophical aspects of

human computer interactions It provides significant analysis of the ethical use of educational Internet and computer applications *Data Scientist Diploma (master's level) - City of London College of Economics - 6 months - 100% online / self-paced* City of London College of Economics, Overview This diploma course covers all aspects you need to know to become a successful Data Scientist Content Getting Started with Data Science Data Analytic Thinking Business Problems and Data Science Solutions Introduction to Predictive Modeling From Correlation to Supervised Segmentation Fitting a Model to Data Overfitting and Its Avoidance Similarity Neighbors and Clusters Decision Analytic Thinking I What Is a Good Model Visualizing Model Performance Evidence and Probabilities Representing and Mining Text Decision Analytic Thinking II Toward Analytical Engineering Other Data Science Tasks and Techniques Data Science and Business Strategy Machine Learning Learning from Data with Your Machine And much more Duration 6 months Assessment The assessment will take place on the basis of one assignment at the end of the course Tell us when you feel ready to take the exam and we ll send you the assignment questions Study material The study material will be provided in separate files by email download link

Data Science in Practice Alan Said,Vicenç Torra,2018-09-19 This book approaches big data artificial intelligence machine learning and business intelligence through the lens of Data Science We have grown accustomed to seeing these terms mentioned time and time again in the mainstream media However our understanding of what they actually mean often remains limited This book provides a general overview of the terms and approaches used broadly in data science and provides detailed information on the underlying theories models and application scenarios Divided into three main parts it addresses what data science is how and where it is used and how it can be implemented using modern open source software The book offers an essential guide to modern data science for all students practitioners developers and managers seeking a deeper understanding of how various aspects of data science work and of how they can be employed to gain a competitive advantage **Technoscientific Research** Roman Z. Morawski,2024-06-04 Unlike the bulk majority of publications on philosophy of science and research ethics which are authored by professional philosophers and intended for philosophers this book has been written by a research practitioner and intended for research practitioners It is distinctive by its integrative approach to methodological and ethical issues related to research practice with special emphasis of mathematical modelling and measurement as well as by attempted application of engineering design methodology to moral decision making It is also distinctive by more than 200 real world examples drawn from various domains of science and technology It is neither a philosophical treaty nor a quick reference guide It is intended to encourage young researchers especially Ph D students to deeper philosophical reflection over research practice They are not expected to have any philosophical background but encouraged to consult indicated sources of primary information and academic textbooks containing syntheses of information from primary sources This book can be a teaching aid for students attending classes aimed at identification of methodological and ethical issues related to technoscientific research followed by introduction to the methodology of analysing dilemmas

arising in this context **Cybercrime and its victims** Elena Martellozzo, Emma A Jane, 2017-06-26 The last twenty years have seen an explosion in the development of information technology to the point that people spend a major portion of waking life in online spaces While there are enormous benefits associated with this technology there are also risks that can affect the most vulnerable in our society but also the most confident Cybercrime and its victims explores the social construction of violence and victimisation in online spaces and brings together scholars from many areas of inquiry including criminology sociology and cultural media and gender studies The book is organised thematically into five parts Part one addresses some broad conceptual and theoretical issues Part two is concerned with issues relating to sexual violence abuse and exploitation as well as to sexual expression online Part three addresses issues related to race and culture Part four addresses concerns around cyberbullying and online suicide grouped together as social violence The final part argues that victims of cybercrime are in general neglected and not receiving the recognition and support they need and deserve It concludes that in the volatile and complex world of cyberspace continued awareness raising is essential for bringing attention to the plight of victims It also argues that there needs to be more support of all kinds for victims as well as an increase in the exposure and punishment of perpetrators Drawing on a range of pressing contemporary issues such as online grooming sexting cyber hate cyber bullying and online radicalization this book examines how cyberspace makes us more vulnerable to crime and violence how it gives rise to new forms of surveillance and social control and how cybercrime can be prevented **Justice, Education, and the World of Today** Inga Bostad, Marianna Papastephanou, Torill Strand, 2023-05-04 This edited book challenges the limits of current educational philosophical discourse and argues for a restored normativisation of education through a powerful notion of justice Moving beyond conventional paradigms of how justice and education relate the book rethinks the promotion of justice in for and through education in its current state Chapters combine international and diverse philosophical perspectives with a focus on contemporary issues such as climate change the COVID 19 pandemic racism and migrant crises Divided into three distinct parts the book explores the ontological and socio political grounds underlying our notions of education and justice and offers self reflective meta critique on education philosophers tendency of promoting and upholding orthodox visions and missions Ultimately the book offers contemporary and innovative philosophical reflections on the link between justice and education and enriches the discourse through a multi perspectival and sensitive exploration of the topic It will be of great interest to scholars researchers and postgraduate students in the fields of philosophy of education education policy and politics education studies and social justice The Open Access version of this book available at www.taylorfrancis.com has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license Funded by University of Oslo Scientific Integrity and Ethics in the Geosciences Linda C. Gundersen, 2017-11-20 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>

This Is Bioethics Ruth F. Chadwick,Udo Schüklenk,2020-12-03 Should editing the human genome be allowed What are the ethical implications of social restrictions during a pandemic Is it ethical to use animals in clinical research Is prioritizing COVID 19 treatment increasing deaths from other causes Bioethics is a dynamic field of inquiry that draws on interdisciplinary expertise and methodology to address normative issues in healthcare medicine biomedical research biotechnology public health and the environment This Is Bioethics is an ideal introductory textbook for students new to the field exploring the fundamental questions concepts and issues within this rapidly evolving area of study Assuming no prior knowledge of the subject this accessible volume helps students consider both traditional and cutting edge questions develop informed and defensible answers and evaluate the strengths and weaknesses of a diverse range of ethical positions in medicine The authors avoid complex technical terms and jargon in favor of an easy to follow informal writing style with engaging chapters designed to stimulate student interest and encourage class discussion The book also features a deep dive into the realm of global public health ethics including the response to the COVID 19 pandemic It considers topics like triage decision making the proportionality of society s response to COVID 19 whether doctors have a professional obligation to treat COVID 19 patients and whether vaccines for this virus should be mandatory A timely addition to the acclaimed This Is Philosophy series This Is Bioethics is the ideal primary textbook for undergraduate bioethics and practical ethics courses and is a must have reference for students in philosophy biology biochemistry and medicine

Digital Piracy Steven Caldwell Brown,Thomas J. Holt,2018-04-19 Non Commercial digital piracy has seen an unprecedented rise in the wake of the digital revolution with wide scale downloading and sharing of copyrighted media online often committed by otherwise law abiding citizens Bringing together perspectives from criminology psychology business and adopting a morally neutral stance this book offers a holistic overview of this growing phenomenon It considers its cultural commercial and legal aspects and brings together international research on a range of topics such as copyright infringement intellectual property music publishing movie piracy and changes in consumer behaviour This book offers a new perspective to the growing literature on cybercrime and digital security This multi disciplinary book is the first to bring together international research on digital piracy and will

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