

# Information Technology And Moral Philosophy Cambridge Studies In Philosophy And Public Policy

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### Information Technology And Moral Philosophy

#### **Information Technology and Moral Philosophy**

Information Technology and Moral Philosophy Information technology is an integral part of the practices and institutions of postindustrial society It is also a source of hard moral questions and thus is both a probing and a relevant area for moral theory In this volume, an ...

#### **Information Technology and Moral Philosophy**

Information technology and moral philosophy / [edited by] Jeroen van den Hoven, John Weckert p cm Includes bibliographical references and index isbn-13: 978-0-521-85549-5 (hardback) 1 Information technology - Moral and ethical aspects I Hoven, Jeroen van den II Weckert, John t585i53745 2007 30348 33-dc22 2007016850

#### **Philosophy of Computing and Information Technology**

Philosophy of Computing and Information Technology Abstract Philosophy has been described as having taken a 'computational turn', referring to the ways in which computers and information technology throw new light upon traditional philosophical issues, provide new tools and concepts for philosophical reasoning, and pose theoretical and

#### **Moral Philosophy and Ethical Decision Making in an ...**

Information Technology ethics, therefore, is defined as the application of classical principles of moral philosophy to modern information and

communications technology This definition of information technology ethics is considered most appropriate for this discussion because of its primary focus on classical approaches to

### **Ethics and Morals in the Realm of Information Technology ...**

ETHICS AND MORALS IN THE REALM OF INFORMATION TECHNOLOGY 4 Specific to computing and information technology, one of the leaders in setting ethical standards is the Association for Computing Machinery (ACM) Pierce and Henry (1996) assert that the ACM was one of the earliest organizations to provide guidance in the form of ethical content and form

### **Teaching Ethical Reflexivity in Information Systems: How ...**

Teaching ethics to students of information systems (IS) raises a number of conceptual and content-related issues The present paper starts out by developing a conceptual framework of moral and ethical issues that distinguishes between moral intuition, explicit morality, ethical theory and ...

### **Ethical Principles and Information Professionals: Theory ...**

Ethical Principles and Information Professionals: Theory, Practice and Education of Information Technology, Monash University She is also a Principal Researcher in the The moral agent is a feature of all rational moral discourse Thus ethics

### **A Companion to the Philosophy of Technology**

A companion to the philosophy of technology / edited by Jan Kyrre Berg Olsen, Stig Andur Pedersen, and Vincent F Hendricks p cm — (Blackwell companions to philosophy) Includes bibliographical references and index ISBN 978-1-4051-4601-2 (hardcover : alk paper) 1 Technology-Philosophy

### **Morality, Ethics, and Reflection: A Categorization of ...**

of philosophy or, more specifically, moral philosophy, and even more specifically the part of moral philosophy that deals with technology - ICT in particular Philosophy is a large and old field, and discourses on normativity in philosophy fill whole libraries This paper cannot, therefore, do justice to

### **New technologies, ethics and accountability**

in business use of technology, and raising risks that the full benefits will not be realised Taking an ethical approach can help businesses increase confidence that they are 'doing the right things' with technology Ethics translates moral philosophy into practical principles so it can help businesses to

### **Analyzing Accuracy and Accessibility in Information and ...**

critical framework for considering moral issues concerning informational privacy, moral agency (for and the philosophy of information Ethical issue or dilemma is a situation that will often involve an apparent conflict between moral imperatives, in which to obey one would result in Information technology affects fundamental rights

### **9780521855495 P1**

Information Technology and Moral Philosophy Information technology is an integral part of the practices and institutions of postindustrial society It is also a source of hard moral questions and thus is both a probing and a relevant area for moral theory In this volume, an ...

### **Democracy, Responsibility, and Information Technology**

of information technology, especially the Internet, on the moral foundation of democracy will be analysed auto-legislation is an important part of the Kantian moral philosophy and another

### **Philosophy of Technology**

WEEK ONE: Philosophy and Technology Philosophy as the quest for the rational justification of our basic beliefs about distinctively human activities and culture: art, religion, politics and law, social structure and morality, knowledge and science, education, and so forth

### **ICT 690 Information Communication Technology Ethics Online**

This course familiarizes students with the application of moral philosophy to a host of pressing questions about ICTs and society Students survey a number of different philosophical traditions, Information technology and moral philosophy, 322 Week 6 Algorithmic Bias Friedman, B, & Nissenbaum, H (1996) Bias in computer systems

### **Social Justice, Self-Respect, and Design: Three Challenges**

Social Justice, Self-Respect, and Design: Three Challenges Abstract Problems of social justice persist in the face of advanced informational and technological systems However, not all values relevant to social justice have received the same amount of attention; in particular, the value of ...

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### **Paul Conway - Open.Michigan**

• Matthews, S (2008) "Identity and Information Technology," in Information Technology and Moral Philosophy, edited by Jeroen Van Den Hoven and John Weckert Cambridge University Press, pp 142-60 What to look for: In this reading and other readings in

### **Philosophy of Technology - San Jose State University**

People whose work in other areas (eg, philosophy of science, aesthetics, epistemology, metaphysics, and applied ethics, such as cybersecurity and bioethics) intersects and seriously engages with issues in technology are encouraged to apply The department welcomes candidates who pursue cross-tradition engagement in doing philosophy of technology

### **Computers as Surrogate Agents - Penn Law**

Computers as Surrogate Agents (forthcoming in Moral Philosophy and Information Technology, eds Jvan den Hoven and J Weckert, Cambridge University Press) Deborah G Johnson Thomas M Powers\* University of Virginia Computer ethicists have long been intrigued by the possibility that computers,