

Ethical Issues In Engineering By Deborah G Johnson

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written in clear accessible prose this 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 the widespread use of computer technology

an engaging accessible survey of the ethical issues faced by engineers designed for students the first engineering ethics textbook to use debates as the framework for presenting engineering ethics topics this engaging accessible survey explores the most difficult and controversial issues that engineers face in daily practice written by a leading scholar in the field of engineering and computer ethics deborah johnson approaches engineering ethics with three premises that engineering is both a technical and a social endeavor that engineers don t just build things they build society and that engineering is an inherently ethical enterprise

written in clear accessible prose this text brings together philosophy law and technology to provide a rigorous in depth analysis of the ethical implications of widespread use of computer technology the author proposes that the ethical issues surrounding computers are new species of traditional and recurrent moral issues

this edited volume brings together philosophers and scholars in disparate fields who have engaged in professor deborah g johnson s body of work throughout her long career it appeals to both students and researchers and introduces johnson s thought to a broader audience this text shows how with due to the resurgence of ai research her work is more relevant than ever the volume will help a new generation of scholars benefit from the conceptual insights that johnson has provided her work on algorithmic accountability sets the tone in particular chapters illustrate how combining philosophy of technology across disciplines helps clarify the complex intricacies of ai and societies in particular the topic of accountability other themes covered include moral agency and responsibility transparency gender and technology as well as ethics education

this collection of nine essays highlights changes in the work of people within the university as a result of desktop publishing and electronic publishing as a whole the author examines how students librarians professors and university presses have all been affected

author deborah g johnson has updated material throughout this text two new chapters on the internet have been added one focuses on ethical behavior online and the other addresses the social implications of the internet topics covered include what is computer ethics what are the philosophical foundations of computer ethics how does computer ethics relate to professional ethics privacy property rights accountability all topics are presented in compelling and understandable language so that rigorous in depth analysis is accessible to students who may be novices in philosophy or technology studies

papers from the sixth conference of amintaphil 10 12 march 1978 hampshire college amherst massachusetts u s a

the ethical issues underlying the computer ization and information technology are the subject of the essays collected in this book computer ethics and information ethics are new branches of applied ethics in this book different applications of information technology it are assessed from an ethical perspective how eill the global information infrastructure affect conditionsfor democracy is it possible to maintain values like autonomy and privacy in thecomputerized society what ethical principles are needed and what virtues shouldbe promoted among the professionals involved how can we achieve a responsiblemanagement of this revolutionary technical change these are some questions thatare focusede in this volume

essays originally written for presentation at the third national conference on engineering ethics convened in may 1985 in los angeles calif includes bibliographical references p 239 260

an anthology of writings by thinkers ranging from freeman dyson to bruno latour that focuses on the interconnections of technology society and values and how these may affect the future

vols for 1969 include actfl annual bibliography of books and articles on pedagogy in foreign languages 1969

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

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