# Controversies, Questions, and Strategies for Ethical Computing: A Journey Through 5 Thought-Provoking Editions

Ethical computing is the practice of using computers and technology in a way that is responsible, fair, and just. It involves considering the social, environmental, and economic impacts of computing, and making choices that promote the well-being of all.

The field of ethical computing is constantly evolving, as new technologies raise new ethical challenges. The 5th edition of Controversies, Questions, and Strategies for Ethical Computing provides a comprehensive overview of the latest issues in ethical computing, and offers practical guidance on how to address them.

The 5th edition of Controversies, Questions, and Strategies for Ethical Computing has been extensively updated and revised to reflect the latest developments in the field. New topics covered in this edition include:



### Ethics and Technology: Controversies, Questions, and Strategies for Ethical Computing, 5th Edition

by Herman T. Tavani

★★★★★★ 4.4 out of 5
Language : English
File size : 9221 KB
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Print length : 388 pages
X-Ray for textbooks : Enabled



- Artificial intelligence (AI) and ethics
- The ethics of big data
- The ethical implications of social media
- The impact of computing on the environment
- The ethics of cybersecurity

The 5th edition also includes a new chapter on teaching ethical computing, which provides guidance on how to incorporate ethical issues into computing curricula.

"Controversies, Questions, and Strategies for Ethical Computing is the most comprehensive and up-to-date book on ethical computing available. It is a must-read for anyone who cares about the ethical implications of technology." - James Moor, University of Dartmouth

"This book is an essential resource for anyone who wants to understand the ethical challenges of the digital age. It is clearly written, well-organized, and thought-provoking." - Deborah Johnson, University of Virginia

The authors of Controversies, Questions, and Strategies for Ethical Computing are leading experts in the field. They have extensive experience in teaching and research on ethical computing, and have published widely in the field.

- Deborah G. Johnson is a Professor of Computer Science and Ethics at the University of Virginia. She is the author of several books on ethical computing, including Computer Ethics (5th edition) and Ethical Issues in Artificial Intelligence.
- Helen Nissenbaum is a Professor of Information Science at Cornell University. She is the author of several books on privacy and ethics, including Privacy in Context: Technology, Policy, and the Integrity of Social Life.
- Vincent Conitzer is a Professor of Computer Science at Carnegie
   Mellon University. He is the author of several papers on algorithmic game theory and ethical computing.

Controversies, Questions, and Strategies for Ethical Computing is available now from all major booksellers. Free Download your copy today and start exploring the ethical challenges of the digital age!

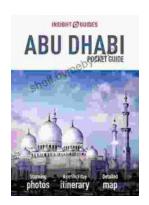


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