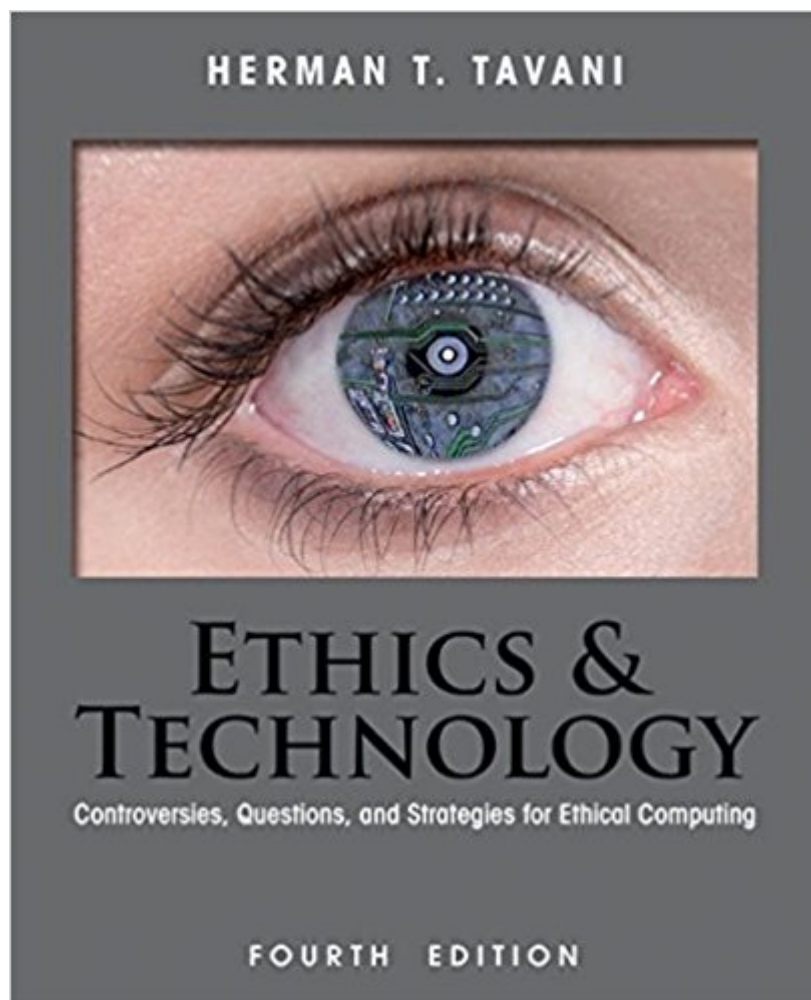




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Ethics And Technology: Controversies, Questions, And Strategies For Ethical Computing, 4th Edition



Synopsis

The Fourth Edition of *Ethics and Technology* introduces students to issues and controversies that comprise the relatively new field of cyberethics. This textbook examines a wide range of cyberethics issues--from specific issues of moral responsibility to broader social and ethical concerns that affect each of us in our day-to-day lives. Recent developments in machine ethics should also cause students to consider questions about conventional conceptions of autonomy and trust. Such topics and many other engaging ethical controversies--both hypothetical and actual cases--are discussed in this widely used and respected text. Updates to the 4th Edition include New or updated scenarios in each chapter New sample arguments in many chapters, which enable students to apply the tools for argument analysis covered in Chapter 3 Newly designed set of study/exercise questions call Unalyzed Scenarios in each chapter, which can be used for either in-class group projects or outside class assignments Additional review, discussion, and essay/presentation questions at the end of many chapters New Issues Examined and Analyzed include Ethical and social aspects of Cloud Computing, including concerns about the privacy and security of users' data that is increasingly being stored in "the Cloud" Concerns about the increasing "personalization" of search results based on queries entered by users on search engines such as Google Controversies surrounding Wikileaks and the tension it creates between free speech and responsible journalism Concerns affecting "net neutrality" and whether Internet regulation may be required to ensure that service providers on the Internet do not also unduly control the content delivered via their services Recent controversies affecting "machine ethics" and the development of "moral machines" or autonomous systems that will be embedded with software designed for making moral decisions Questions about our conventional notions of autonomy and trust--can machines be autonomous? Can we trust machines to act in ways that will always be in the best interest of humans?

Book Information

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Customer Reviews

Herman T. Tavani is Professor of Philosophy at Rivier College and Co-Director of the International Society for Ethics and Information Technology (INSEIT). He is the author, editor, or co-editor of five books on ethical aspects of information technology.

This is a great and informative book with tons of good information. I bought this for one of my classes and it definitely helped me out. I really enjoyed this book as it helped me learn the important aspects taught in my class. If this is a book that you need or want for learning you will not be disappointed. I definitely recommend this book.

The ad stated used, however, I really received a very new book. Apparently the seller placed a few black dots around the edge of the book to make it look used. But it definitely was what I needed!

This was an excellent textbook. The beginning was a bit slow but later on it covers a ton of very interesting topics. A great read, highly recommended.-Andrew Craig

Horribly written book. Even for a textbook. I can not make it through one page without getting drowsy. Why a college level class would use a textbook like this is beyond me. I feel like I got ripped off for having to read this book for this class.

Needed this book for a ethics class at the college. Saved myself a lot of money purchasing it on .

I purchased this book for my IT ethics course. The book expresses all the important things needed for classroom learning. If you have a hard time with ethics and common sense, this book will not be a great read.

Hard to get through, but the content is interesting if viewed in the right context.

It's a fine book for educational purposes. Was a right fit for my master degree.

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