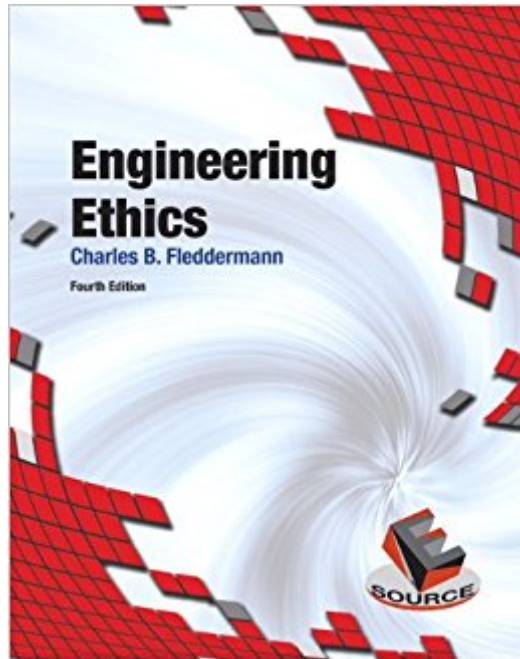




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Synopsis

Engineering Ethics is ideal for use in undergraduate engineering programs incorporating ethics topics. Engineering Ethics serves as both a textbook and a resource for the study of engineering ethics. It is written to help future engineers be prepared for confronting and resolving ethical dilemmas that they might encounter during their professional careers.

Book Information

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Customer Reviews

Very much enjoyed the book and found myself thinking I was glad to have stumbled into it. I don't think I agreed in all cases with his judgments, but I may have been the problem there. Only criticism: much of his instruction was built around the very large, public case histories. The real challenge to engineering ethics are those that arise from the smaller, everyday challenges in workplace culture, personal habits of practice, etc. Would have liked a little more emphasis here.

Rating book it delivery service? Delivery 5* book... just another overpriced textbook. Little to no material contained within that's not common knowledge.

It's a book filled to the brim with case studies. Great for ethics classes, and pretty interesting also. Got it for my PHILOS 1332 class during OSU's May Mester.

I'd give it about 3 and a half stars if I had the option. Decent book, but nothing to write home about.

I like the structure of the book. It has a lot of interesting stories in order to get you to understand. Learned a lot from this book.

This book is cheap to buy and nice to hold on to too. Very informative. Good teaching text. Ethics from case studies.

It's easy to read. The case study is very easy to follow. Only bought it b/c of class. Don't imagine anyone wants to read this for fun.

The Book Was In Excellent Condition When Received. Very Useful And Easy To Read Case Studies. Would Recommend Buying And Keeping.

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