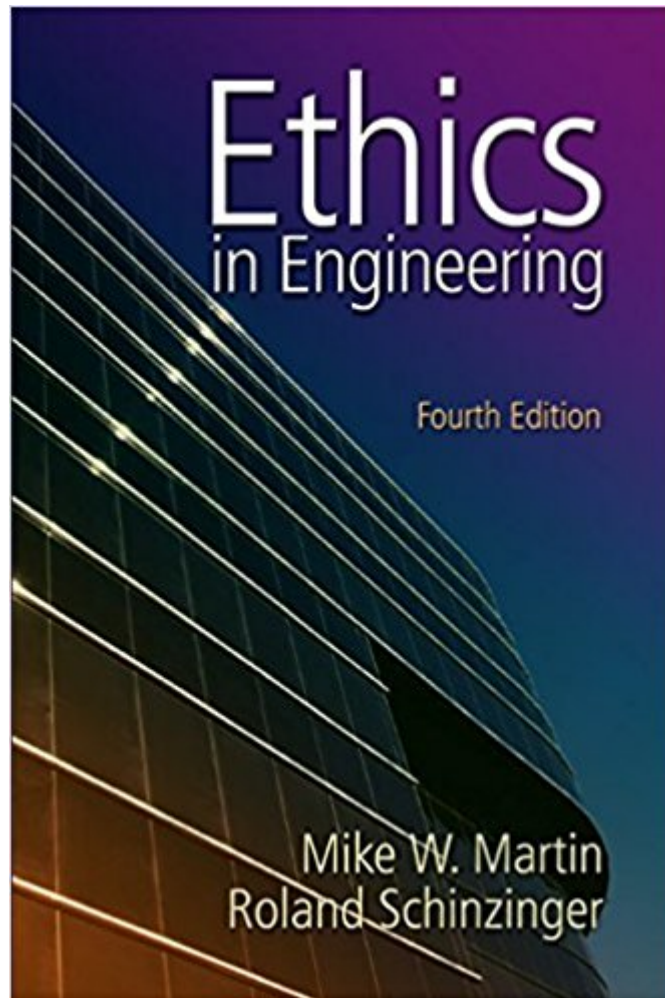




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Ethics In Engineering



Synopsis

Now in its fourth edition, Martin and Schinzinger's *Ethics in Engineering* provides an introduction to the key issues in engineering ethics, taking account of both specific organizational contexts and broader technological trends. Current and thorough, it promotes critical thinking and discussion about moral and ethical issues that engineers face. The up-to-date content provides real world examples and cases and, by offering a framework for understanding ethical dilemmas within engineering, prepares readers for issues they will confront in their careers.

Book Information

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Customer Reviews

Already had no faith in humanity, these stories just confirm that I rightly should not. 10/10 Would get mad at NASA's management for The Challenger's Explosion again.

i used this for an ethics class i took, and we actually finished the entire book during the semester. it was not a terrible read, and it had a lot of interesting information that i wasnt aware of, but it is very technical at times, going into detail about engineering products and designs, so sometimes i got lost and didn't follow. but mostly it is a helpful guide, and has terms at the end of each chapter that help summarize chapter somewhat

Used this book for an electrical engineering ethics course. It's an easy read and has some very interesting cases concerning engineering ethics. Although some areas of the book do get lengthy

and boring, I would consider it a book all engineers should read before setting out into the work field!

Lots of great examples! Worth keeping even after taking the class.

I got the item fast as expected. The book is 100% new and authentic. Price is great. Recommended.

great

Very weird, it's all basic common sense if you are a decent human being. This should not be taught. Have no faith in humanity since a book like this was in need to be written and taught.

This book was needed for school it is good quality easy to read has a lot of good information and was useful.

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