

Fundamentals Ethics Scientists Engineers Seebauer

Fundamentals of Ethics for Scientists and Engineers
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Science, Technology & Society
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The Professional Geologist
The Europa World of Learning 2007 Volume 2
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Chemical Sciences at Illinois
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Materials Research Society. Meeting Symposium E. Carl Mitcham
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this textbook is intended for ethics courses in engineering and science it can be used either in a one credit hour semester course or as a set of drop in modules in a core engineering or science course the text avoids a detailed treatment of the ins and outs of philosophical ethics a complex subject not needed for most ethical judgments the approach to ethical problem solving used is one that focuses on analyzing the consequences rather than rules to be obeyed in making decisions an instructor's manual will be available it will offer a set of cookbook lectures to greatly reduce preparation time

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