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Well done textbook for engineering majors. Covers a wide variety of topics, making it great for both introductory levels as well as advanced levels in engineering college years. This can serve as an decent reference guide, too. Also details a lot of historical background regarding engineering, too. Worth checking out for engineering students.

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Dr. Holtzapple currently teaches thermodynamics, unit operations laboratory, foundations of engineering, bioprocess engineering, and seminar. Previously, he has taught introduction to chemical engineering, reaction kinetics, and bioprocess engineering. He co-authored Foundations of Engineering and Concepts in Engineering.

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~~Foundations Of Engineering Mark T Holtzapple~~

Mark T. Holtzapple is the author of Foundations of Engineering (4.00 avg rating, 58 ratings, 13 reviews, published 1999), Concepts in Engineering (4.03 a...

This book gives freshman engineering students a solid foundation for all their future coursework. It provides an overview to the engineering profession, an introduction to the skills they will need to develop, as well as to fundamental engineering topics such as thermodynamics, rate processes, and Newton's laws. An important aspect of the book's approach is the method of Engineering Accounting, which casts the basic conservation laws (e.g., of energy or mass) as simple "accounting" procedures. This is a unifying concept that facilitates problem-solving across all engineering disciplines.

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"Concepts in Engineering" is an abridged version of Holtzapple and Reece's popular "Foundations of Engineering" text. "Concepts in Engineering" describes key engineering topics suitable for a short introduction to engineering course. It provides an overview of engineering professionalism and basic tools students will need in their future studies.

Chemical engineers face the challenge of learning the difficult concept and application of entropy and the 2nd Law of Thermodynamics. By following a visual approach and offering qualitative discussions of the role of molecular interactions, Koretsky helps them understand and visualize thermodynamics. Highlighted examples show how the material is applied in the real world. Expanded coverage includes biological content and examples, the Equation of State approach for both liquid and vapor phases in VLE, and the practical side of the 2nd Law. Engineers will then be able to use this resource as the basis for more advanced concepts.

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