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Fundamentals of Chemical Engineering Thermodynamics

The Clear, Well-Organized Introduction to Thermodynamics Theory and Calculations for All Chemical Engineering Undergraduate Students. This text is designed to make thermodynamics far easier for undergraduate chemical engineering students to learn, and to help them perform thermodynamic calculations with confidence.

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FUNDAMENTALS OF ENGINEERING THERMODYNAMICS. The end-of-chapter problems serve to aid the learning process, and extend the material covered in the text by including problems characteristic of engineering design. The book is designed to serve as a text for undergraduate engineering students for a course in thermodynamics.

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Background: This text was used in Spring 2014 for Donald P. Visco's undergraduate course in Equilibrium Thermodynamics taught within the Chemical Engineering Department at The University of Akron. This course was taken by mostly STEM and Honors students. This was the first semester of the text's publication. The class completed Chapters 1-14

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Fundamentals of Chemical Engineering Thermodynamics is the clearest and most well-organized introduction to thermodynamics theory and calculations for all chemical engineering undergraduates. This brand-new text makes thermodynamics far easier to teach and learn.

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The approach taken stresses problem-solving, and draws from ""best practice"" engineering teaching strategies. FUNDAMENTALS OF CHEMICAL ENGINEERING THERMODYNAMICS uses examples to frame the importance of the material. Each topic begins with a motivational example that is investigated in context to that topic.

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Fundamentals of Chemical Engineering Thermodynamics. Themis Matsoukas has taught graduate and undergraduate thermodynamics, materials and energy balances, and various electives at Penn State-home to one of the world's largest undergraduate programs in engineering-since 1991.

Fundamentals of Chemical Engineering Thermodynamics [Book]

Chemical engineering thermodynamics is the subset that applies thermodynamics to processes of interest to chemical engineers. One important task is the calculation of energy requirements of a process and, more broadly, the analysis of energy utilization and efficiency in chemical processing.

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