



Introductory Chemical Engineering Thermodynamics

J. Richard Elliott, Carl T. Lira

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For undergraduate courses in Applied Thermodynamics. Written in a style and at a level that is accessible to undergraduates, this introduction to applied thermodynamics covers the first and second law for process applications, molecular concepts, equations of state, activity models, and reaction equilibria--all in a tightly integrated, pedagogical progression of topics. It addresses the on-going evolution in applied thermodynamics and computer technology, and integrates several widely-accessible computational tools to allow exploration of model behavior-- e.g., programs for HP and TI calculators, Microsoft Excel spreadsheets, and PC's. Includes background and comparison on many of the popular thermodynamic models.

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