



Chemical Engineering Thermodynamics, the Study of Energy, Entropy, & Equilibrium,

Richard E., Balzhiser

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Emphasizes the fundamental concepts of energy, entropy, and equilibrium, their interrelationships, and the engineering applications that evolve from them. Computer calculations are used to illustrate many of the topics covered here, which include energy and entropy balances, property relations and their associated mathematics, energy conversion, fluid flow, multicomponent systems and phase equilibrium, chemically reacting systems, Gibbs phase rule, electrochemical processes, and irreversible thermodynamics.

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