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majors. Specifically designed to accommodate students with different learning styles, this text helps establish a solid foundation in engineering and chemical thermodynamics.

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Reference books: Thermodynamics and Introduction to Thermostatistics, by Herbert B. Callen, 2nd Edition (Wiley)
Molecular Engineering Thermodynamics by Juan J. De Pablo and Jay D. Schieber, Cambridge press. Introduction to Chemical Engineering Thermodynamics, J. E. Elliot, C. T. Lira, Prentice Hall.

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Thermodynamics is a branch of physics that deals with heat, work, and temperature, and their relation to energy, radiation, and properties of matter. The behavior of these quantities is governed by the four laws of thermodynamics which convey a quantitative description using measurable macroscopic physical quantities, but may be explained in terms of microscopic constituents by statistical mechanics. Thermodynamics applies to a wide variety of topics in science and engineering, especially physic

Thermodynamics - Wikipedia

Chemical engineering is a branch of engineering that uses principles of chemistry, physics, mathematics, biology, and economics to efficiently use, produce, design, transport and transform energy and materials. The work of chemical engineers can range from the utilisation of nano-technology and nano-materials in the laboratory to large-scale industrial processes that convert chemicals, raw ...

Chemical engineering - Wikipedia

Chemical Engineering Thermodynamics II (CHE 303 Course Notes) T.K. Nguyen Chemical and Materials Engineering Cal Poly Pomona (Winter 2009) Contents Chapter 1: Introduction 1.1 Basic Definitions 1-1 1.2 Property 1-2 1.3 Units 1-3 1.4 Pressure 1-4 1.5 Temperature 1-6

Chemical Engineering Thermodynamics II

THE FIRST LAW OF THERMODYNAMICS | 11 2.6.2 DIFFERENTIAL BALANCE Oftentimes in chemical engineering thermodynamics we must consider how various properties change as a function of time. In this case, differential balances are necessary.

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