



Chemical thermodynamic study guide (teaching colleges and universities)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 111 Publisher: Chemical Industry Pub. Date: 2011-07-01 version 1. Chemical thermodynamic study guide is a 21st century curriculum materials. Chemical Thermodynamics (Chen Zhi. eds) supporting learning with the book. the chapter corresponds with the teaching materials. namely: Introduction. pVT relations and equation of state. homogeneous closed system thermodynamics and its applications. homogeneous open system thermodynamics and phase equilibrium criteria. heterogeneous computing the thermodynamic properties of a closed system . flow systems commonly used in thermodynamics and their applications. basic thermodynamic data. Essence of each chapter are included in this chapter. the basic requirements. exercise analysis of three parts. to facilitate the reader to review. summarize and reinforce the content learned in the classroom. End of the book comes with three sets of reference to answer questions and a typical simulation. test readers supporting learning. review key content. Chemical Thermodynamics study guide can be used as chemical thermodynamics undergraduate course reference book. but also as chemistry. chemical engineering teachers. students. and related engineering and technical personnel of reference. Contents: Chapter 1 Introduction Chapter 1 Essentials of the main...



Reviews

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