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Chemical Thermodynamics

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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: 349 Publisher: Chemical Industry Press Pub. Date :2009-03. Chemical Engineering Thermodynamics Chemical Engineering and Technology is the most important professional compulsory courses First. is a very abstract. boring and difficult to understand the curriculum. To enable students to truly appreciate the beauty and wisdom of chemical thermodynamics brought happiness. the materials in terms of both content and form. move to introduce new. refreshing. The book lists a large number of life came from the production to the fresh instance; vivid visual images as an alternative to use abstract language; leaving 14 pages into the large picture. focusing on tips to make teaching a lively. focused. easy to understand. and flavor of the times. The book includes; Introduction. fluid PVT relations and equations of state. calculation of the thermodynamic properties of pure fluids. solvent. liquid calculation of thermodynamic properties. phase equilibria. chemical process energy analysis. compression. expansion. power cycle and refrigeration cycle Chapter 7. Chemical Thermodynamics can be used as chemical materials and related professional colleges and universities. but also for the scientific and engineering officers. Contents: Chapter...


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