



## Inorganic Chemistry Tutorial (College of Chemistry and Chemical class science and engineering planning materials)

By MOU WEN SHENG // YU YONG XIAN // ZHOU PENG.

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 373 Publisher: Dalian University of Technology Pub. Date :2007-09-01 2008-09-01 1st edition 1st printing. The book begins with the gas and solution. the relative concentration of thermodynamics-based content; the main chemical equilibrium in the gas phase reaction; pH response to proton theory as a basis for discussion; atomic structure of part of the possession of adequate space. and strive to make clear the idea; coordination compounds stand alone. to spread the math difficulty. Chemical elements to ensure the central position of inorganic chemistry. A selection of exercises for each chapter. note that students analyze and solve problems. Contents: Chapter 1 1.1 gas and solution gas law ideal gas equation of state 1.1.1 1.1.2 1.2 Law of the gas partial pressure according to the number of dilute solution of the concentration of solution 1.2.1 1.2.2 dilute solution of Problem 1 by the number of Chapter 2 The energy and direction of chemical reaction chemical reaction 2.1 the quality of relationships in chemical reactions of metered-2.1.1 2.1.2 2.2 of reaction in the energy relationship between the chemical reaction thermodynamics...



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