



Basic physical chemistry (Chemistry. Tsinghua University class on materials)

By ZHU WEN TAO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 329 Publisher: Tsinghua University. Pub. Date :2011-09-01 version 1. Zhu Wentao compiled the basis of physical chemistry as the Tsinghua University textbook. The book focuses on the basic theory and basic physical and chemical knowledge of the introduction. Divided into two volumes. a total of 12 chapters. The book. including Chapter 1 to Chapter 7. the contents are: Introduction. gases. first law of thermodynamics. second law of thermodynamics. statistical thermodynamics and entropy of statistical significance. solution thermodynamics. phase equilibria. chemical equilibrium. Next volume. including Chapter 8 to Chapter 12. are: electrolyte solution. electrochemical balance. the application of electrochemistry. surface chemistry and colloid basic knowledge. basic chemical kinetics. The end of each book has an appendix chapters arranged a wealth of examples and exercises. together with reference to the answer. This book is the underlying physical chemistry (Vol.1). Basic physical chemistry (Vol.1) can be used as Chemical. chemical. biological. materials. professional materials. and the Graduate Record Examination reference books. and related scientific and technical personnel for reference. Contents: Introduction Chapter 1. the gas first law of thermodynamics Chapter...



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