



basic approach and solve problems of high school chemistry

By BEN SHE.YI MING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pages Number: 335 Publisher: East China Normal University Press Pub. Date: 2009-10-01. approach and solve problems of basic high school chemistry. which has the following four characteristics: First. the specific excavation materials comprehensive system of thought. social life. and closely linked. Arts and blend. more innovation. the market has no similar books. Second. the method statement. concise. easy to comprehend and apply. a representative example problems. thorough. clear. Third. the specific knowledge content. the authors designed a number of original questions. so that readers can better understand the material. apply their knowledge. Fourth. for some hidden errors (from textbooks. college entrance examination questions and a long wide spread of information). the scraped the bone drug treatment. immunity to improve the reader. Contents: Chapter section from the experimental study of chemical substances in an experimental method. experimental method 1 white-box approach 2 gray-box approach 3 black-box method two. the program method II stoichiometry and chemical calculations three concepts Analysis Method () Fourth. quantitative analysis () 1. to the amount of material as the center of the calculation method...



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