



## High school chemistry - New Curriculum alike of learning and using the solution table

By CHEN BAO QIAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 348 Publisher: Shanghai Popular Science Pub. Date: 2009-3-1. This book is based on the new curriculum standards. namely: Shanghai school chemistry curriculum standards. PEP high school chemistry curriculum standards around the entrance and the basic requirements based on the Entrance Exam preparation guide book. Designed to simultaneously consolidate to enhance the students the basic knowledge. basic skills and learning to enhance training and develop. focusing on the integrated use of knowledge to improve students' ability to solve problems. Based on the characteristics of Entrance Exam. in order to help teachers and students can do in a short period of time so that knowledge and systematic. structural capacity. training series. written after midnight a number of topics. each topic divided into several chapters. each by the Knowledge Network and table solutions for everyday living example analysis. combat training title three parts. 1. Knowledge networks and table solution: high-level overview of each chapter with a chart of knowledge content. knowledge of internal relations and differences. to help students develop knowledge. to master the backward and forward linkages. contrast similarities...



## Reviews

This book is definitely worth acquiring. I have go through and so i am certain that i will likely to read through again again in the future. Its been printed in an exceptionally basic way in fact it is only after i finished reading this publication in which actually altered me, change the way in my opinion.

-- Andres Bashirian

Comprehensive guide for publication fanatics. This really is for all who statte there had not been a well worth reading through. I discovered this ebook from my dad and i encouraged this book to find out.

-- Lacy Goldner