



Physical Chemistry (with CD-ROM for Pharmacy majors with the National College textbooks)

By HOU XIN PU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 378 Publisher : People s Medical Pub. Date :2007-07-01 version 6 2008-04-01 sixth printing. according to the National Study of higher medical teaching materials. teaching materials of the Office of the Ministry of Health pharmacy textbook revisions to the sixth round of the spirit of the . in the fifth edition of Physical Chemistry based on Physical Chemistry sixth edition of the amendment. The materials focus on to clarify basic concepts. basic theory and basic calculation methods. With the development of bio-pharmaceutical engineering. and macromolecules related to the physical and chemical basis of the solution for greater. for the eighth chapter of the original macromolecule solution stand alone. so the book is divided into nine chapters. Including the first law of thermodynamics. second law. chemical equilibrium. equilibrium. electrochemistry. chemical kinetics. surface phenomena. colloids. macromolecules solution. In order to facilitate consolidation of the knowledge. ability to improve the practical application of the materials incorporated into the appropriate examples. thinking questions and exercises. exercises with answers. Book is the implementation of national standards GB 3102.4-93. Reference hours for the...



READ ONLINE
[6.17 MB]

Reviews

Here is the greatest publication i have study till now. I was able to comprehend every thing using this written e pdf. I am pleased to explain how here is the greatest pdf i have study within my own lifestyle and might be he best pdf for ever.

-- **Leopold Moore**

These kinds of pdf is every thing and helped me hunting ahead plus more. It generally does not cost too much. I am delighted to tell you that this is actually the finest publication we have study in my personal life and might be he finest ebook for at any time.

-- **Dr. Veronica Hoppe**