



The 9.787.561.231.920 thermal and statistical physics(Chinese Edition)

By WU JUN FANG ZHU BIAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2011-12-01 Pages: 214 Publisher: Northwestern University Press. basic information about the title: thermal and statistical physics List Price: 30.00 yuan: TRADITIONAL AND editor Press: Northwestern University Press Publication Date: 2011 - 12-1 ISBN: 9787561231920 Words: 334.000 yards: 214 Edition: 1 Binding: Paperback: 16 product size and weight: Edit recommend SUMMARY book to the basic concepts and laws of the Heat. the basic laws of thermodynamics and statistical physics. thermodynamics function as the main content. from both the macro and micro aspects of thermal phenomena and their laws. to enable the reader to have a more in-depth understanding of the thermal phenomena. The book is 13 chapters. its contents. including the temperature. the basic concepts of the kinetic theory of gases. the statistical distribution of the rate and energy of the thermal motion of the gas molecules. the transport processes within the gas. the first law of thermodynamics. the second law of thermodynamics. thermodynamic functions. liquid phase transition. nearly independent of particle most probable distribution. Boltzmann statistics. Bose statistics and Fermi statistics of each chapter with examples and...



READ ONLINE
[8.26 MB]

Reviews

This ebook can be worthy of a read, and much better than other. I have read and i am certain that i am going to planning to go through again once again in the future. You may like just how the writer compose this book.

-- **Mr. Grant Stanton PhD**

A whole new eBook with an all new standpoint. It is actually rally fascinating throgh reading through time period. You wont truly feel monotony at anytime of your own time (that's what catalogues are for relating to when you request me).

-- **Claire Bartell**