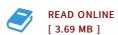




## ANSYS Advanced engineering analysis examples (Chinese Edition)

By BAO CHEN WANG HU JIA CHEN HONG JUN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 436 Publisher: China Water Power Press Pub. Date: 2009-10. This book from the foundation. practical techniques and engineering analysis about the three levels of ANSYS finite element software use its strong engineering background. content-rich. to explain the detailed arrangement of contents Deep. for a different audience. This book is divided into three. namely. teaching example articles. feature articles. and engineering technology instance instance articles. Teaching articles on the use of the command stream example the finite element analysis of the process of introduction of the system. including basic APDL syntax description. pre-processing. solving and post-processing load frequently used commands and examples. Example article is based on special technical readers in the use of ANSYS process easy and common problems encountered in analysis techniques and a series of carefully selected topics covering all aspects of ANSYS analysis. Project chapter of ANSYS in practical engineering applications. is divided into civil engineering. mechanical engineering and electrical engineering three parts. each part of the selected typical examples of application. while Chapter 6 gives a new ANSYS Workbench Application examples for readers...



## Reviews

A brand new electronic book with a new standpoint. It is writter in basic phrases rather than confusing. Its been designed in an extremely basic way which is merely right after i finished reading through this publication where basically altered me, change the way i believe.

-- Kitty Crooks

This is an amazing book that I actually have actually read through. I am quite late in start reading this one, but better then never. You will not truly feel monotony at anytime of the time (that's what catalogs are for concerning should you ask me).

-- Scottie Schroeder DDS