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ANSYS 13.0 Mechanical and structural finite element analysis from the entry to the master - (with 1DVD)

By HU REN XI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 493 Publisher: Machinery Industry Pub. Date :2011-7-1. This book is based on the latest version ansys13.0. ansys analysis of the basic ideas. the steps. the application of techniques described in detail. combined with the typical engineering application examples described in detail in ansys mechanical and structural engineering methods. The book as much as possible to avoid the tedious theoretical description. from the practical application. combined with the author's experience with Jian Software. gui way of example with some color on the operation step by step process and procedures were explained. To help users familiar with the relevant operating ansys commands listed after each instance of the analysis process of the command stream file. The book is divided into 10 chapters: Chapter 1 Introduction Overview ansys; Chapter 2 ansys13.0 graphical user interface; Chapter 3 describes the building of physical models; ansys analysis in Chapter 4 introduces the basic steps; Chapter 5 describes the static analysis; first Chapter 6 introduces non-linear analysis; Chapter 7 describes the kinetic analysis; Chapter 8 describes the thermal analysis; Chapter 9 introduces parametric design...


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