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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 :2012-08-01 Pages: 299 Publisher: Machinery Industry Press title: CADCAMCAE Engineering Applications Series ANSYS Series: ANSYS 13.0 flow field analysis technology and application examples (with CD) Original Price: 58.00 \$ Author: Resting Publisher: China Machine Press Publication Date: August 1. 2012 ISBN: 9787111390848 words: Page: 299 Revision: 1 Binding: Paperback: Weight: 540 g Editor's Choice ANSYS 13.0 flow field analysis technology and application examples described in detail the various functions of ANSYS 13.0 software used in the analysis of the flow field. the basic method of operation and industry application instance. ANSYS 13.0 flow field analysis technology and application examples as teaching, research and design department engaged in heat transfer, fluid flow, and other disciplines, teachers. engineers and technicians. researchers. also available as a software reference book introductory tutorial or reference book . Executive summary ANSYS 13.0 flow field analysis technology and application examples of Chapter 7. Chapter 1 introduces the computational fluid dynamics foundation. Chapter 2 introduces ANSYS CFD 13.0 basics (including FLUENT. CFX. ICEM-CFD software) Chapter 3 describes the building Comfort Chapter 4 introduces the high-speed train aerodynamic performance. Chapter 5 describes the non-premixed combustion. Chapter 6 introduces the CFX software hydrodynamic performance analysis flow field. Chapter 7 introduces other post-processing software. The directory publishing instructions Preface Chapter 1 the basic concepts of computational fluid dynamics underlying hydrodynamics 1.1 1.2 calculate the numerical simulation of the turbulent hydromechanics basic concepts 1.3 fluid motion and heat transfer control equation 1.4 1.5 standard K- model equations 1.6 near the wall the processing function 1.7CFD solving method of calculation 1.8 Grid 1.8.1 structured network the 1.8.3 1.8.2 unstructured grid. grid hybrid grid 1.8.4 grid quality 2 ANSYSCFD13.0 basis...

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