



General higher education textbooks of the 12th Five-Year Plan: Advanced Engineering Fluid Mechanics [Paperback]

By BEN SHE.YI MING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 220 Language: Simplified Chinese Publisher: China Electric Power Press; 1st edition (September 1, 2011). Regular higher education textbooks of the 12th Five-Year Plan: Advanced Engineering Fluid Mechanics for the Master of Engineering Graduate The basic course materials. content selection. reference prepared by the State Council Academic Degrees Committee of Power Engineering and Engineering Thermophysics disciplinary level. a unified national syllabus and guidelines on the Advanced Fluid Mechanics. part of the contents of the request. according to the editor for many years of teaching experience do the appropriate adjustments. 12th Five-Year Plan materials of regular higher education: the Advanced Engineering Fluid Mechanics is divided into eight chapters. including the basic concepts of fluid mechanics. fluid mechanics. the basic equations. Navier. Stokes equation. the vortex motion of the fluid. the ideal incompressible fluid irrotational motion. the turbulent movement of the viscous incompressible fluid. incompressible fluid two-dimensional boundary layer. the basis of gas dynamics. Taking into account the teaching content should be on the basis of the undergraduate engineering fluid mechanics. so in the selection of the appropriate division...



READ ONLINE

Reviews

Basically no terms to clarify. It is actually written in basic terms rather than confusing. I found out this ebook from my dad and I suggested this book to find out.

-- **Elinore Vandervort**

If you need to add benefit, a must buy book. I could possibly comprehend every little thing out of this composed pdf. I am quickly could get a enjoyment of looking at a composed book.

-- **Mrs. Mariam Hartmann**