



Autodesk Inventer finite element analysis and motion simulation explain (with CD)

By TANG XIANG MIN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 10248 Publisher: Mechanical Industry Press Pub. Date: 2009-07. This book clearly structured. practical. detailed finite element stress Autodesk Inventor analysis and motion simulation capabilities. principles and application skills. This book includes finite element structural static analysis. modal analysis. motion simulation and apply them to check the strength of three-dimensional design; stable. testing the model of motion and power functions. thus achieving the best design. book with CD-ROM contains an application example is the author's difficult to solve common problems users specially produced. easy to readers to learn and understand this book's content and examples of models for 2008 and 2009 versions of Autodesk Inventor Simulation or Autodesk Inventor Professional. This book can be used as a design engineer engineering units. polytechnics machinery. mechanics. cars. appliances and household products such as engineering professionals and students with book learning. but also as a general CADCAE Engineers learning materials and training materials for training U.S. Autodesk (Autodesk) is the world leader in 2D and 3D design software maker. has excellent compatibility with Autodesk AutoCAD Autodesk Inventor is the...



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