



SolidWorks2008 mechanical design a pass (with CD-ROM) through an industrial design

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 463 Publisher: Electronic Industry Pub. Date :2009-01-01 version 1. Book for writing SolidWorks 2008 as the blueprint. covering the concept of Parametric Modeling SolidWorks. SolidWorks software installation and user configuration. three-dimensional solid part model creation. surface design. assembly design. drawing design. typical components and standard parts design. modeling. rendering and animation programs and traditional design of the mold parting basic content. Book chapters arranged progressively. step by step from basic parts to explain the complexity of the entire assembly process. emphasizing the combination of basic and examples. theory and practice to complete the model by a single command to the modeling of integrated operation of the transition. so Readers can easily and quickly grasp the basic functions of SolidWorks 2008 and practice application methods. The self-study book for SolidWorks users. including manufacturing enterprises of engineering and technical personnel to read. and as a university mechanical engineering courses and CAD/CAM course materials. Contents: Chapter 1 Basics 1.1 SolidWorks 2008 user interface 1.1.1 Install SolidWorks 2008 1.1.2 start SolidWorks 2008 1.1.3 create or open files 1.1.4 User interface 1.1.5 menu bar to...



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