



## AutoCAD engineering drawings and the SolidWorks 2010. UG NX 7.0 design problem sets [Paperback]

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By FAN JING FANG

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: 151 Language: Simplified Chinese. Publisher: Machinery Industry Press; 1st edition (January 1. 2012). AutoCAD 2010 engineering drawings and SolidWorks 2010. UG NX 7.0 shape design problem sets. in order of AutoCAD 2010 in SolidWorks 2010. UG NX 7.0 software platform. mechanical engineering drawing the main lines. the typical mechanical engineering mapping throughout. Typical illustration of the mapping step are described in detail to enable readers to quickly grasp the AutoCAD 2010. SolidWorks 2010. UG NX 7.0 design points. ideas. methods and techniques. The book is divided into 4 Chapter 16. 1. 2 (1 ~ 9) introduced AutoCAD2010. including D shapes. combination. part drawings. assembly drawings; commonly used graphics. editing commands; draw three-dimensional entities; three-dimensional solid to automatically generate two-dimensional views. 3 (10 ~ 13) for SolidWorks 2010 3D solid modeling and parts assembly. the specific content. including 3D solid modeling foundation. part modeling. assembly parts and create a project map. 4 (14 ~ 16). UG NX 7.0 design. including UG NX 7.0 basic operations. feature modeling. and assembly. The appendix provides CAD skills examination papers for...



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