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Modern Engineering Design Graphics: Solid Edge part of three-dimensional graphic design

By ZHAO YAN XIA

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 166 Publisher: Machinery Industry Press. Pub. Date :2008-08. Modern Engineering Design Graphics (Solid Edge three-dimensional graphic design part) is the Ministry of Education as a general higher education. Eleventh Five-Year National level planning materials. Modern Engineering Design Graphics (Solid Edge part of three-dimensional graphic design) to Engineering Drawing, computer-aided design. Industrial Design, mechanical innovative design and other organic-related courses together, and formed a three-dimensional design of the main line, set graphics, design, aesthetics, innovation as one of the new curriculum. Modern Engineering Design Graphics (Solid Edge part of three-dimensional graphic design) on the way into the design of modern science (engineering drawing part), and modern engineering design graphics (Solid Edge part of three-dimensional graphic design) two. Tao of modern engineering design study (Solid Edge design three-dimensional painted quiet part) of the main contents are: Solid Edge V20 basics, part sketch, part features and styling, engineering drawing, engineering icon note, sheet metal part design, welding design, three-dimensional parts assembly and practice, three-dimensional rendering and animation of the assembly parts production, mechanical innovation and design. Modern Engineering Design Graphics (Solid...

Reviews

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