

Mechanical Manufacturing Engineering (institutions of higher education planning materials)



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Reviews

Simply no phrases to clarify. It is really basic but surprises from the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

(Mr. Noah Cummerata IV)

MECHANICAL MANUFACTURING ENGINEERING (INSTITUTIONS OF HIGHER EDUCATION PLANNING MATERIALS)



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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 350 Publisher: Petroleum Industry Pub. Date :2011-08-01 version 1. Wang Shijing editor of the Mechanical Manufacturing Engineering. details the basic machine fixture design. machining process planning formulation. typical parts processing technology. mechanical precision. machined surface quality. machine assembly base and advanced manufacturing technology. content rich. illustrated. Each chapter has a clear teaching objectives. along with thinking problems and exercises. Mechanical Manufacturing Engineering as a mechanical engineering colleges and automation design and manufacturing of materials. also available in mechanical and manufacturing engineering and technical personnel who self-reference. Contents: Introduction Chapter fixture design tool based Section II outlines the basic principles of the workpiece positioning and application of Section IV component positioning vice orientation and position errors of analysis and calculation of V two-hole side of the workpiece positioning VI Section VII in the clamping fixture and the fixture on the specific folder fixed clamping VIII. IX. power plant design special fixtures in section X of the machine fixture design computer-aided fixture design system in section XI teaching objectives of this chapter thinking chapter questions and exercises developed mechanical processing procedures outlined in Section II of the rough parts of the selection process analysis and development of process III IV V technology dimension chain process design process VI Overview of Technical and Economic Analysis VII. VIII. Group Technology Computer Aided Process Design thinking about the teaching objectives of this chapter questions and exercises Chapter typical part of the processing technology Section II plate processing technology shaft sleeve-type parts processing technology first three bracket. fourth box-type parts processing technology developed parts machining process order thinking questions for example the teaching objectives of this chapter and Chapter exercises outlined in Section...



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