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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 13178 Publisher: Mechanical Industry Press Pub. Date :2009-02. Mechanical basic course experiment consists of six chapters. including the main experimental equipment and instruments introduced. mechanical principles course experiment. mechanical design course experiments. Machine Design and Technology course experiment and interchangeability course experiments measuring the content. Each chapter has a number of experimental thinking questions. together with experimental reports. Machine-based course experiment can be used as mechanical design and manufacture of higher education courses and Automation experimental materials are also available for students. teachers and the professional engineering and technical officers. Contents: Introduction The experiment name and hours refer to table Chapter 1 Introduction Section mechanical basis for the purpose of Section II course experiment experimental mechanical basic course content Section mechanical basic course requirements of experimental procedures and the basis of Chapter mechanical equipment commonly used in the first experiment an overview of Section kinematic parameters measured with laboratory equipment. Section IV gear transmission efficiency of laboratory equipment laboratory equipment. laboratory equipment performance bearing V Section VI Section VII bolt connection balancing test equipment. laboratory equipment. the eighth innovative solutions to splicing section kinematic IX. integrated design laboratory equipment laboratory equipment. mechanical design of the part surface roughness measuring instrument Section X Section XI Section XII of part size measuring instrument measuring instrument XIII straightness error measurement gear parameters Equipment Section Four Satisfaction guaranteed, or money back.



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