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Mechanical foundation (2nd ed secondary vocational schools. three-dimensional fine materials) Electrical Series

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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: 248 Publisher: People's Post Pub. Date :2011-10-01 version 2. Chen Lin. Zhou Enbing and Ganlu Ping editor of the mechanical foundation (2nd Edition) for the characteristics of vocational schools. the Engineering Mechanics. mechanical principles and mechanical parts organically related content together. The book is divided into 10 chapters. including machinery and mechanical design. stress analysis of objects and balance. the basic rod deformation and strength calculation. commonly used in mechanical transmission (four-bar linkage. cam. screw mechanism. intermittent motion institutions. gear drive. belt drive. chain drive and gear drive). common parts (screw connection. key connections and pin connection. shaft. bearings. couplings and clutches). and hydraulic. pneumatic and other content. 'Machine-based (2nd Edition)' can be used as secondary vocational schools' machine-based curriculum materials. skilled workers are also available for self-use. Contents: Chapter 1 Overview 11.1 understanding of mechanical design and mechanical machinery 21.1.1 21.1.2 related to basic knowledge of commonly used materials and mechanical parts selection principles 61.1.3 parts failure modes and design standards 81.2 Introduction 91.2.1 Mechanical Design Mechanical design of the mechanical design tasks and use 91.2.2...

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