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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: 289 Publisher: Machinery Industry Pub. Date :2010-07-27 version 1. This book is based on the Ministry of Education promulgated the Vocational Education and engineering materials and forming technology-based teaching requirements. summed up the vocational education results of the reform. combined with many years of teaching experience supervised the staff prepared. This book is divided into 13 chapters. the system described the mechanical properties of metallic materials. basic knowledge of metallurgy. heat treatment of steel. commonly used metal materials. non-metallic materials and composites. casting. forging. welding of the forming process. the mechanical parts of the blank forming Comprehensive selection of content and process routes. Problems with thinking after each chapter and exercises. Book material grades. units. terminology etc using the new national standards. This book is a vocational college machinery. almost mechanical specialty materials. also suitable for university employees. amateur college. secondary schools to choose. but also for the engineering and technical officers. Contents: Preface Introduction Chapter common symbol table the mechanical properties of metallic materials and plastic a section strength. tensile test two. three strength. hardness of a plastic Section II. two Brinell hardness test. Rockwell hardness test three-dimensional Section III's impact toughness a hardness test. impact test methods and principles of two. the impact fatigue test of the practical significance of the fourth quarter one. the concept of two fatigue. fatigue limit fatigue curve and three ways to improve the fatigue limit of fracture toughness V degree one. the basic form of two crack propagation. the stress field intensity factor KI III fracture toughness K_{IC} thinking and application questions and exercises Chapter of pure metals and alloys the crystal structure of pure metal section structure of a...

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