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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: 213 Publisher: Huazhong Pub. Date :2011-09-01 version 1. Mechanical engineering in English. compiled by the Fangzi Fan. starting from the applicability to mechanical parts. components. systems. construction machinery and hydraulic the main clues to start generating layer by layer. the performance of mechanical engineering and professional integrity of English vocabulary areas of application characteristics of water; to mechanics. design. manufacturing technology and application methods. supplemented by wire step up the level of performance of mechanical engineering of. The book includes mechanical engineering job title. mechanical design. machine-based manufacturing technology. construction machinery. hydroelectric. construction. automation of English vocabulary. sentence expression. discourse structure and technology English expression methods. Mechanical engineering English as a Mechanical Engineering or near-native class professional college students. undergraduate teaching books. but also as a graduate of the professional reference book for mechanical design. manufacturing and construction and technical personnel is a useful reference book. Contents: Part 1 Professional Nomenclature 1.1 Nomenclature on Major Curricula for Mechanical Engineering 1.2 Diagrammatic Scheme for Professional Terms Part 2 Basic Mechanics 2.1 Machines and Work 2.2 Mechanical Engineering 2.3 Mechanics 2.4 Classical Mechanics 2.5 Kinetics 2.6 Friction 2.7 Lubrication and Lubricants 2.8 Machine Components 2.9 Cam 2.10 Manual Transmission 2.11 Clutch 2.12 Torque Converters 2.13 Industrial Hydraulic Circuits 2.14 Planetary Gear Systems 2.15 Drive Axles 2.16 Machine Design 2.17 Engineering Drawing 2.18 Mechatronics Design 2.19 Automobile Design 2.20 The Design of the Basic Components 2.21 Materials 2.22 Heat Treatment of Steels 2.23 Hot-Working Process 2.24 Welding 2.25 Robots . NC and CNC 2.26 CAD/CAM 2.27 Flexible Manufacturing Systems Part 3 Construction Equipment 3.1 Motor 3.2 The Internal Combustion Engine 3.3 Machines at the Construction Site 3.4 Construction Equipment 3.5 Bulldozer 3.6 Cranes 3.7 Conveyor 3.8 Automation of Cranes 3.9 Hydraulic Excavators 3.10 Loading Machines 3.11 Power Steering 3.12 Winches and Hoists 3.13 Hydraulic Turbines 3.14 Hydroelectric Power Plant 3.15 Mechanization and Automation of Construction 3.16 Usage and Maintenance of Construction Machines Part 4 Discourse Features 4.1 Foreword. Preface and Introduction 4.2 Sentence...

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