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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: 249 Publisher: West Beigong Pub. Date :2010-01-01 version 1. Run-xiao edited the advanced manufacturing systems from a systems perspective and comprehensive discussion of the characteristics of advanced manufacturing technology. content and applications. The book is nine chapters. each introduced computer-aided design and manufacturing (CADCAM). group technology (GT). Computer-Aided Process Planning (CAPP). management information systems (MIS). Quality Engineering (QE). flexible manufacturing systems (FMS). computer integrated manufacturing system (CIMS) and the background of advanced manufacturing technology and trends. Advanced Manufacturing System selection of new content rich. easy to understand. informative. can be used as mechanical design and manufacturing and automation. industrial engineering, mechanical engineering and other professional electronic materials are also available for graduate students. engineering and technical officers. Contents: Chapter 1 Introduction 1.1 1.2 Manufacturing production and development of the basic concepts of manufacturing systems and advanced manufacturing systems 1.3 features a number of issues Chapter 2 Computer-aided design and manufacturing (CADCAM) 2.1 Overview 2.2 2.3 computer graphics-based computer-aided design software and databases of traditional digital control 2.4 2.5 2.6 CNC machine control computer nine direct digital control 2.8 2.7 NC programming and CNC machining Chapter 3. group technology (GT) 3.1 to 3.2 parts the basic principles of group technology classification and coding system of classification into a group of 3.3 parts 3.4 Application of Group Technology Chapter 4 Computer-Aided Process Planning (CAPP) 4.1CAPP 4.2CAPP in parts of the basic concepts of information theory and systems described 4.3CAPP 4.4CAPP technology development and application of practical CAPP system 4.5 Analysis Chapter 5 Management Information System (MIS) 5.1 Overview 5.2 Material Requirements Planning 5.3MRPII5.4 enterprise resource planning Chapter 6. Quality Engineering (QE) 6.1 Overview 6.2 Quality System 6.3 Quality...



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