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Mechanical Engineering Mining (Vocational Training second Five experimental materials)

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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: 170 Publisher: Metallurgical Industry Pub. Date :2011-05-01 version 1. Edited by Liu Yushan. Mechanical Engineering Mining to classical control theory. control engineering focuses on the basic concepts. basic principles and MATLAB software in the control system analysis and design applications. Including the mathematical model. time domain analysis. frequency domain analysis. root locus analysis. system stability and system design. part of the correction. Control theory in the book focus on mechanical engineering. with the right amount of engineering examples. each chapter comes with exercises and some exercises in the book with reference to the answer. Mechanical Engineering Mining as a Mechanical Design. Manufacturing and Automation. Mechatronics and CNC technology. professional teaching vocational students. but also relevant professional engineering and technical personnel for reference. Contents: 1 Introduction 1.1 Overview 1.1.1 Mechanical engineering cybernetics and control theory have developed this course of study 1.1.2 1.2 general concept of the control system controls and control systems 1.2.1 1.2.2 1.2.3 Classification of control systems automatic control system components 1.3 1.4 control system of the basic characteristics of the course requirements and learning...



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