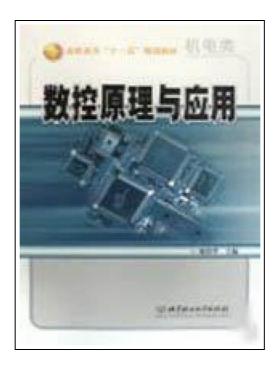
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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 275 Publisher: Beijing Polytechnic University Pub. Date: 2008-03-01. This book is based on electromechanical vocational training objectives and teaching characteristics. combined with supervised the teacher years of successful experience in teaching reform written in. from a practical point of view. to fully grasp the principles of learning and application for the purpose of a comprehensive exposition of the CNC machining CNC machine tools related to the mechanical structure. CNC devices and control theory. numerical control machine tool servo systems. CNC Programming based programming and training of CNC lathe. machining center and CNC machine programming and training of fault diagnosis and maintenance and so on. This book seeks to systematic. comprehensive. innovative. focusing on linking theory with practice. both advanced and practical. Book as a vocational electronics. professional integration. mechanical design and manufacturing expertise. NC Professional. automation and computer-aided design and other professional teaching books. also available in the relevant professional engineering and technical personnel and senior technical staff reference. Contents: Chapter 1 Introduction 1.1 The basic concepts of CNC machine tool technology of CNC machine tools 1.2 features and application characteristics of CNC machine tools 1.2.1 1.2.2 1.3 CNC machine CNC machine tools the scope and composition of the working principle of CNC machine tools 1.3.1 works composed of CNC machine tools 1.3.2 1.4 1.4.1 Classification of CNC machine tools classified by function and purpose 1.4.3 1.4.2 Classification according to the trajectory control by servo system according to principles of classification 1.4.4 CNC CNC functional level classification 1.5 the development of CNC machine tools 1.5.1 Overview 1.5.2 Development of advanced CNC machine tools on several CNC machine tools automati



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