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Reviews


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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. Paperback. Pub Date: 2012 Pages: 298 Language: Chinese Publisher: Higher Education Press National Education Science Eleventh Five-Year Plan subject research: CNC technology (2) is the basis of the first edition on the amendments. Around the various components of the computer numerical control machine tools. the book is divided into six chapters. in addition to the introduction. the main contents include the development of computer numerical control device. the NC detection device. CNC servo system. the mechanical structure of CNC machine tools. CNC machining programming CNC machine tools and CNC technology trends. The research achievements of the 11th Five-Year Plan of the National Education Science: CNC technology (2nd edition) system about the basic principles of modern CNC machine tools and control technology. clear. compact. practical. National Education Science Eleventh Five-Year plan research results: CNC technology (2nd edition) as institutions of higher learning mechanical design manufacturing and automation. teaching professional. and also can be used as the vocational schools. colleges. adult college related materials. but also as engineering and technical personnel engaged in machinery manufacturing reference books. Contents: Chapter 1 0.3 Classification of CNC machine tools in the composition of the generation and development 0.2 Introduction 0.1 CNC machine tools CNC machine tools review questions computer numerical control device Interpolation Principle 1.5 1.1 Overview 1.2 CNC device hardware structure 1.3 CNC device software 1.4 CNC device structure CNC tool compensation device control acceleration and deceleration 1.6 CNC system PLC 1.7 Open CNC System Review Questions Chapter 2 the NC detection device 2.1 Overview 2.2 Resolver 2.3 inductosyn grating 2.4 2.5 magnetic the gate 2.6 photoelectric pulse encoder review questions Chapter 3 CNC servo system 3.1 Overview 3.2 servo system driver elements 3.3...

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