



Motion Control Experimental Course (with CD-ROM) (National Higher automation series of textbooks)

By QI HUI YANG YU ZHEN ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 154 Publisher: Tsinghua University Press Pub. Date: 2010-06. book is designed to foster student selfability. comprehensive experimental ability. creativity and innovation-oriented teaching ideas. not limited to a certain experimental setup. In a variable DC power supply (phasecontrolled rectifier. pwm main circuit). AC-DC power inverter circuit on the basis of experimental facilities. operational amplifiers and other devices with analog control as a carrier. dsp. IPC. plc such as digital control of the vector to construct various types of experimental systems. Focuses on experimental principle. system design and implementation of specific experimental methods. This book includes analog control and digital control of two parts. Analog control experiment in which the system is mainly based on the principle of theoretical teaching. validation experiments; experimental system places digital control computer as a tool to introduce advanced controlFour Satisfaction guaranteed,or money back.



Reviews

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