



Experimental Mechatronics Technology (Mechanical Engineering and Automation Department of Education series of textbooks and training model of reform and opening up education pilot materials)

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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: 189 Publisher: Central TV Pub. Date :2006-01-01 version 1. The book includes computer-aided circuit design. sensor practical circuit. motor driver interface circuit. mechanical and electrical integration products used mechanical transmission system. a typical mechatronics product analysis and anti-jamming technology. This book is a professional mechanical and electrical integration. and similar materials. or as in mechatronics product development engineers and technicians of reference. Contents: Chapter No. 1 circuit computer-aided design circuit design concepts 1.1 1.2 General design schematic diagram step 1.3 start 1.4 Schematic design environment development environment toolbar toolbar management 1.4.1 open and close 1.4.2 panel displays the status of the drawings. zoom in and zoom settings 1.5 1.5.2 1.5.1 Set map sheet file information dialog box to set the working plane placed 1.6 1.6.1 component library management using the browser menu to place component command to place components using 1.6.2 component position adjustment 1.6.3 1.6.4 1.6.5 component component remove clipping circuit diagram 1.7.1 1.7 Draw schematic drawing of the wire drawing tools and methods 1.7.2 1.7.4 1.7.3

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