



Robotics, Mechatronics, and Artificial Intelligence: Experimental Circuit Blocks for Designers

By Braga, Newton C.

Newnes, 2001. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Part 1- Fundamentals of Robotics and Mechatronics, Part 2-Motion Controls, Part 3-Using Transistors for the Control of Motors, Solenoids, and Relays, Part 4-H Bridges, Part 5-Linear and PWM Power Controls, Part 6-Power Controls Using Thyristors, Part 7- Solenoids, Servos, Shape Memory Alloys, Part 8-Stepper Motors, Part 9-On-Off Sensors, Part 10-Resistive Sensors, Part 11-Operational Amplifiers and Comparators, Part 12-Remote Control and Remote Sensing, Part 13-Logic Blocks, Part 14- Intelligence and the Computer, Part 15-Light& Sound EffectsOther Blocks.



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