



Computer control of electromechanical systems engineering [Paperback]

By BEN SHE.YI MING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 352 Language: Simplified Chinese. Publisher: Electronic Science and Technology University Press; 1st edition (August 1. 1999). Electromechanical systems computer control engineering is a systematic introduction to the basic principles of computer control of electromechanical systems. design method and its application technology. which is a linear continuous control systems and computer control system closely integrated with computer-controlled focus. with the development of cutting-edge basic. systematic. applied and interdisciplinary. To reduce the school to broaden the knowledge of the request. so that the contents of one of the principle of automatic control and mechanical and electrical systems. computer control technology to solve before and after the course out of line problems. Book of ten chapters. the first five chapters is the analysis and design of computer control system should have a basic knowledge of system components. principles and mathematical models. analysis and design of control systems involved mathematical tools. including performance indicators within the system and external parameters. After five chapters introduce computer control system design and engineering should be considered the main problem from different angles. Exercises and...



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