



Programmable logic controller (PLC) experimental tutorial [Paperback]

By CHENG SHU YAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 158 Language: Simplified Chinese Publisher: Xiamen University Press; 1st edition (March 1, 2009). Programmable logic controller (PLC) Experimental Course tells the story: Now, with the 212 industry control technologies, programmable logic controller has been widely used in the field of automatic control of industrial processes, making the degree of automation and production efficiency of the 212 industry has been greatly improved. Order to adapt to the needs of the community, tertiary institutions, professional automation, electrical and electronic applications expertise, mechatronics professional has opened a programmable logic controller. Principles and Applications course, and more choice to the Programmable Logic Controller system hardware and software design for the content of the curriculum design and graduate design, and strive to make students learn in school as soon as possible to master this advanced technology can achieve a higher starting point and the level after graduation. The application of the programmable logic controller technology is a very practical subject, practice is essential, the actual operation is only by doing experiments, school to school through a programmable logic controller technology. In...



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