



Programmable Controller Training guide

By FAN CI MENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 157 Publisher: Harbin Engineering University Press Pub. Date :2007-8-1. Programmable controller applications. covering almost all industrial enterprises. is an important indicator of industrial modernization. Matsushita FP1 book series programmable controller-based. through fourteen projects a systematic introduction to PLC applications in industrial enterprises. and through practice to master the use of programmable controllers. programming techniques. thereby enhancing the reader to PLC control system design and application capabilities. This book can be used as Vocational Electrical Engineering. Mechatronics class students practice teaching with the book. but also as engineers and technicians to learn the PLC reference. Contents: Project a three-phase asynchronous motor reversing control project two three-phase asynchronous motor star - triangle step-down start control program three car transporter Responder control system project four project five lock control system project more than six kinds of liquid control system automatically Colorful lights chasing hybrid system projects light control system the size of the project eight ball sorting control system project nine traffic signal control system project ten PLC. inverter multi-speed control project eleven four-story elevator control system project twelve industrial...



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