



Electrical Control and PLC [Paperback]

By BEN SHE.YI MING

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: 359 Language: Simplified Chinese Publisher: Tsinghua University Press; 1st edition (February 1. 2007). This book introduces the principle and application of the electrical control system design. programmable logic controller systematic exposition of the general method of analysis and design of electrical control. The book is divided into 10 chapters. The main contents include the commonly used low-voltage electrical chapters 1-4. electrical control. electrical control circuit of basic aspects of the typical mechanical equipment. electrical control systems analysis. machine tools. electrical control circuit design. Section 5-10 for the programmable logic controller. main contents include the application of the instruction set of the structure and working principle of the programmable logic controller. programmable logic controller can be programmable controller communication and networking. the Introduction of the other types of programmable logic controller. Each chapter with a summary and an appropriate amount of thinking question and exercises. The book is suitable for as vocational automation. electrical technology. applied electronics. mechatronics. and similar professional teaching materials. electrical engineering and technical personnel are also available...



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