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Electrical theory and application control and PLC (Siemens series) [version 2]

By LI DAO LIN ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 274 Publisher: Electronic Industry Press. Pub. Date :2009-2-1. Introduction This book describes the commonly used low-voltage electrical appliances, simple hydraulic components and systems, the basic system relay contactor circuit, plc overview and works, Siemens s7-200 series plc's system structure, s7-200 plc's basic instructions, functional features and usage instructions and application examples, programming software, plc control systems, application design and application examples . This book can be used as industrial electrical engineering and automation, mechatronics, computer control and other related professional teaching books. For the vast majority of electrical engineering and technical personnel, it is a very valuable reference books and technical manuals. Contents: Chapter 1 Introduction 1.1 Overview 1.1.1 common low-voltage electrical appliances commonly used definition of low-voltage electrical classification 1.1.2 1.1.3 1.2 Overview of low voltage electrical low-voltage electrical and electromagnetic body electromagnetic actuator 1.2.1 1.2.2 agency contacts System 1.2.3 1.3.1 interrupter system l.3 contactor contactor structure and working principle 1.3.2 contactor and main technical parameters of the model 1.4 Relays 1.4.1 Yap flow and voltage relays 1.4.2 Relay middle relay thermal relay 1.4.4 1.4.3 1.4.5...



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