



## Electrical control and PLC Application - (Mitsubishi)

By LV AI HUA

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 242 Publisher: Electronic Industry Pub. Date :2011-8-1. This book from a practical engineering applications and to facilitate the teaching of departure. which mainly describes the typical electrical control circuit. fx2n Series plc principles and applications. The book is divided into eight chapters. the main contents include: common low-voltage electrical appliances. electrical control system of the basic circuit. the programmable controller based on Mitsubishi fx2n Series plc. fx2n series of basic instructions and application plc. plc step sequence instructions and programming method. function and application instructions. plc application system design. In order to facilitate teaching. each chapter set the amount of training and exercises. This book can be used as application-oriented institutes of higher vocational and mechanical manufacturing and automation. mechatronics. electrical automation. application of electronic technology and other similar professional materials can also be used as reference for the engineers and technicians. Written by Xiangyang Automobile Technical College Lv Aihua chief editor and draft system. Contents: Chapter 1. commonly used low-voltage low-voltage electrical appliances 1.1 Definition and classification 1.1.1 Definition 1.1.2 The low-voltage electrical low-voltage electrical appliances...



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