



# Electrical Control and PLC Application

By TIAN XIAO WU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 217 Publisher: Mechanical Industry Press Pub. Date :2007-12. This book from the application point of view. describes the relay - contactor control systems. programmable logic controller system and electrical control system design method. The book is divided into two parts. first part consists of commonly used low-voltage electrical. relay - contactor control circuit of the basic aspects of a typical electrical control equipment. circuit analysis; second part of the Siemens S7 PLC as an example. the PLC structure. principles instruction. editing method and system design. from the S7-200 series to the advanced technology has been proven applications S7-300/400 series PLC. the contents of the Deep. step by step. To help students understand the book each chapter are designed with the right amount of examples and exercises. This book can be used as vocational Automation. Electrical and specialty materials. engineering and technical personnel are also available for reference. Contents: Preface Chapter 1 Introduction 1.1 Low-voltage low-voltage electrical appliances commonly used in the basics of knife switches 1.3 1.2 1.4 fuse combination switch contactor 1.6 1.5 1.7 Low-voltage circuit...



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