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Electrical and PLC control technology (3rd Edition) [Paperback]

By ZHANG WAN ZHONG ^ LIU MING QIN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Language: Simplified Chinese Publisher: Chemical Industry Press; 1st edition (February 1, 2012). Electrical and PLC control technology (3) taking into account the engineering application and teaching needs. describes the commonly used low-voltage electrical . frequency converters. relay contactor control circuit and the programmable controller application. the system described general method for the analysis and design of electrical control. The book is a total of four Chapter 14 ~ Chapter of the first to introduce the commonly used low-voltage electrical relay contacts constitute the basic application circuit. Chapter IV a separate chapter. Siemens MM4 inverter and its application methods. Fifth and 12th for the third describes the Siemens S7 200 series PLC basic instruction. functional instructions. high-speed count. high-speed output. interrupts. instruction and application of communications. processing and analog PID processing. Fourth containing the thirteenth. the fourth chapter. the introduction of electrical control systems engineering design and application examples. Electrical and PLC control technology (3) The third edition of enriched electrical control applications in the electrical and mechanical equipment. to strengthen the introduction of electrical control application example. the...



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