

BOWNLOAD PDF

PLC and inverter (electrical installation and maintenance of secondary vocational schools. integration of theory and practice of teaching) (Chinese Edition)

By SHI LI CHUN // LI WEI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 177 Publisher: Machinery Industry Pub. Date :2010-07-27 first edition this book based on national secondary vocational schools. electrical control and maintenance of professional theory and practice integration. course syllabus. write with reference to national occupational standards. The main contents include: an overview of the programmable logic controller. S7-200 series programmable logic controller. S7-200 series PLC instruction. programmable logic controller control system design. an overview of the inverter. the inverter of choice and action. MM440 inverter. MM440 inverter basic application. PLC and MM440-line frequency control applications. Each chapter are equipped with appropriate skills training and review questions for teaching thinking to use. fully reflects the combination of theory and practice of teaching; by contacting the actual production. highlighting the skills. emphasis on students hands-on ability. In addition. the electronic book with teaching courseware. including: lesson plans. answers to review questions to think. mid-term and final mock examination papers and so on. Mechanical Industry Press. readers can download the materials on their own Web site (Web site: http://www.cmpbook.corn). This book can be a secondary vocational school electrical control and...



Reviews

It in a of the best ebook. It is one of the most incredible pdf i actually have go through. I am just easily will get a satisfaction of looking at a composed book. -- Elisha McCullough

This pdf will be worth buying. Better then never, though i am quite late in start reading this one. I am easily can get a enjoyment of reading through a published book.

-- Paul Ankunding

DMCA Notice | Terms