



programmable logic controller technology and applications (Siemens series) experiments and practical training (secondary vocational education. professional planning materials Electricity)

By CHANG HUI ZHU ZHANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 108 Publisher: Electronic Industry Publishing House Pub. Date :2009-01. secondary vocational schools. according to programmable logic controller technology and applications course outline of requirements. Technology and Application Programmable Logic Controller (Siemens series) experiments and practical training to Siemens s7-200 PLC as the background. from the application point of view. detailed. systematic introduction to programmable controller technology and applications experiment with the training content. To meet the different needs of different professional levels. Programmable Logic Controller technology and applications (Siemens series) experiments and practical training into PLC-based experiments. training. and comprehensive training program of three parts. with some degree of difficulty appropriate project Experimental arrangement for the carrier training topics. covering these topics and use knowledge of PLC. the use of basic commands. PLC basic programming procedures. PLC system installation and commissioning. PLC control system programming and other content. fully reflects the vocational education capacity-building features. Technology and Application Programmable Logic

Reviews

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