



Programmable logic controller PLC application technology (Mitsubishi models) [Paperback]

By XU RONG HUA

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 301 Language: Simplified Chinese Publisher: Publishing House of Electronics Industry; 1 (January 1, 2012). Programmable Controller (PLC) technology (Mitsubishi models) is based on secondary vocational schools the requirements of professional and Curriculum Innovation Project . on the basis of the experience of teaching reform. combined with action-oriented. do learn one teaching mode to develop new teaching materials of secondary vocational education in professional courses. Programmable Controller (PLC) technology (Mitsubishi models) includes the installation of the Mitsubishi programmable logic controller (PLC) programming software operation. three-phase asynchronous motor Typical relay - PLC contact control tasks to control and realization. testing. frequency conversion and pneumatic technology PLC control and application. PLC status Programming and Control. PLC applications in electromechanical integration equipment. the FX series PLC communication function realization of the. EVIEWKINCO man-machine interface and PLC communications control 7 modules. Maintenance software and the SFC editor integrated into the GX Developer programming. simulation debugging software GX Simulator simulation the EV5000 HMI configuration design operation training; effective task design PLC and electromechanical control. pneumatic. hydraulic. stepper motors. variable frequency . robot. and...



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