



PLC fieldbus and industrial networking technology intensive practical (electrical engineer quick tutorial series)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 335 Publisher: Electronic Industry Pub. Date :2011-06-01 version 1. Yaofu. the Sun Hexu eds PLC fieldbus and industrial networking practical technology crash of electrical automation. instrumentation. process control. mechanical automation and other related professionals in practice the most commonly used PLC. fieldbus and industrial networking technologies were explained in simple terms. in the three most commonly used PLC brands (Siemens. Omron. Mitsubishi) to explain the basis for case oriented. focusing on Siemens PLC's MPI bus. DP bus. Industrial Ethernet. PPI point to point communications. free port. RS232. RS485 for direct application-oriented explanations. the book seeks to enable learners to basic in the short term practical work to master some practical knowledge of the most commonly used for automation of professional and amateur fast college graduates enter the real state help. PLC fieldbus and industrial networking and practical technology instant automation can be used as a short-term intensive training materials or self-study materials. Contents: Chapter 1. basic knowledge of PLC programming 31.1.1 11.1 Ladder Logic and command 31.1.2 logical or command 31.1.3 immediate output instruction set instruction 41.1.5...



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