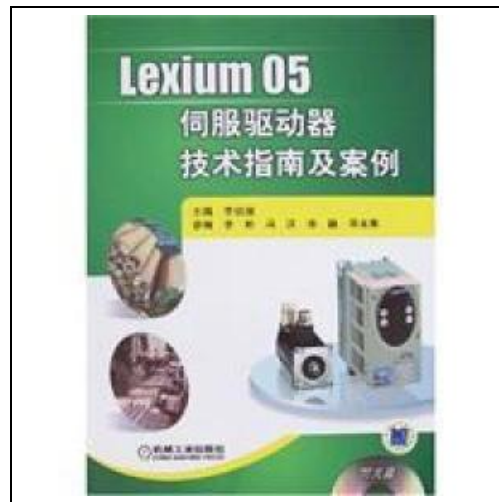


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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 147 Publisher: Machinery Industry Press. Pub. Date :2008-2-7. This book describes the motion control as the core. covering the programmable logic controller (plc). human-machine interface (hmi). the inverter (vsd) control and remote i / o of the overall control design. Here both the traditional pulse. analog control scheme. there are simple structure. the bus control program. The design of the bus program. described in detail based on the plc modbus. profibus-dp and canopen control system configuration and programming process. and gives the relevant case for reference. In transmission design. the key aspect is the selection of servo motors. so this book explains in detail the calculation and selection with the selection process of the software. combined with the answer given case. the application engineer for learning. for reference. Given in the appendix of the book used in the transmission system in the calculation of moment of inertia. the servo system and HMI connectivity and control. third-party plc servo drive through the bus control and debugging of software installation. use. Book for lexium05 servo drives and m340. micro. tiwdo programmable controller to start the application design. practical. good operability. the majority of the servo drive system. plc systems. and numerical control system designers a practical guide book. also available universities and students for reference. Contents: Preface Chapter 1 Overview of order 1.1 Lexium05 servo drive models 1.2 Overview 1.3 file information with the code in Chapter 2 Electrical Installation and interface description 2.1 Lexium05 servo drive components and interfaces 2.2 EMC protection measures 2.3 Electrical installation 2.3.1 Terminals 2.3.2 List of the motor power cable production and cable assembly 2.3.3 Motor Feedback System Control 2.3.4 Production and assembly of...



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