

AC drive system applications



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Reviews

Excellent electronic book and helpful one. It usually does not cost a lot of. I am quickly will get a pleasure of reading through a written publication.

(Bernardo Feeney Jr.)

AC DRIVE SYSTEM APPLICATIONS



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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. Paperback. Pages Number: 184 Publisher: China Water Power Press Pub. Date :2010-03-01. This book is based on mechanical and electrical engineering and related professional vocational training objectives. to work process-oriented. from a practical point of view. to avoid the profound theoretical analysis and mathematical calculations. to cite an instance of the application. try to make knowledge easy to understand. easy to learn. The book is divided into six learning scenarios are learning the basics of the inverter. review and extended the knowledge of three-phase asynchronous motor. learning AC - AC converter and the AC - DC - AC converter of the basic principles of learning commonly used functions and general-purpose inverters control. frequency selection. installation and maintenance. and frequency of application. and after each learning scenarios with related tasks. allow readers to consolidate the knowledge. This book can be used as electromechanical vocational college adult college to the professional and other relevant professional materials can also be related to engineering and technical personnel as a reference book. Contents: Preface 1 DRIVE to learn the basics of learning scenarios learning objectives 1.2 1.1 1.3 Basic theory of learning task composed of the inverter 1.3.1 1.3.2 1.3.3 development of inverter technology the basic types of frequency converter 1.3.4 Application 1.4 Taian Inverter familiar task to implement the purpose of test 1.4.1 Task 1.4.2 Task 1.4.3 Task instruments and equipment. contents and requirements of the mission statement to learn step 1.4.4 Scenario 2 review and extended the knowledge of three-phase asynchronous motor learning 2.1 learning objectives 2.2 2.3.1 Task 2.3 the basic theory of three-phase induction motor basic structure and principles 2.3.2 The mechanical properties of three-phase asynchronous motor principle 2.3.4 2.3.3 VVVF...



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