



Motor and control

By ZHANG JI HE ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 141 Publisher: Southwest Jiaotong University Press Pub. Date: 2008-12-1. Learn from this book are: the magnetic circuit and the transformer. the motor works and the basic usage. relay contactor control circuit can be made available process controller and power supply control technology basics. Contents: Chapter 1. the magnetic circuit and magnetic circuit transformer 1.1 1.1.1 1.1.2 Magnetic field of the basic physical quantities of the basic law of magnetic circuit 1.1.3 * 1.1.4 Calculation of the DC magnetic core coil 1.2 AC circuit 1.2.1 exchange relationship between flux and the external voltage transformer 1.3.1 1.2.2 1.3 power loss of the structure and working principle of transformer transformer 1.3.2 The main function of the external characteristics and three-phase transformers and special transformers 1.3.3 1.4 Exercises Chapter 2 solenoid three-phase asynchronous motor AC motor structure 2.1 2.1.1 2.1.2 Three-phase induction motor stator three-phase asynchronous motor rotor 2.2 The working principle of three-phase asynchronous motor three-phase induction motor 2.2.1 2.2.2 Three-phase rotating magnetic field 2.2.3 Principle of induction motor rotation speed three-phase asynchronous motor with slip 2.3 three-phase asynchronous motor...



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