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## automatic control components

By LIU LING SHUN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 227 Publisher: Beijing Aerospace University Press Pub. Date :2009-06. This book focuses primarily on automatic control system used to control components of the structural features. working principle. working characteristics and typical applications. Including DC solenoids. DC tachometer generator. DC servo motor. resolver. synchro. servo motors. AC tachometer generators. synchronous motors. brushless DC motors. stepper motors. linear motors and sensors used and so on. This book can be used as automatic control. automation. and space engineering and other professional materials. but also for other relevant professional teaching books or reference books. Contents: Introduction Chapter 1 basic knowledge of magnetic field of the basic physical quantities 1.1 1.2 1.3 magnetic properties of magnetic materials and the basic law of the basic law of the magnetic circuit 1.3.1 1.3.2 Summary of the calculation of the magnetic circuit thinking questions and exercises in Chapter 2 DC Magnetic DC solenoid system and its application 2.1 Overview 2.1.2 2.1.1 2.2 Classification and working principle of the structure and principles of polarized relay electromagnetic relay 2.2.1 2.2.2 2.2.3 polarized polarized relay works 2.3 Structure...



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