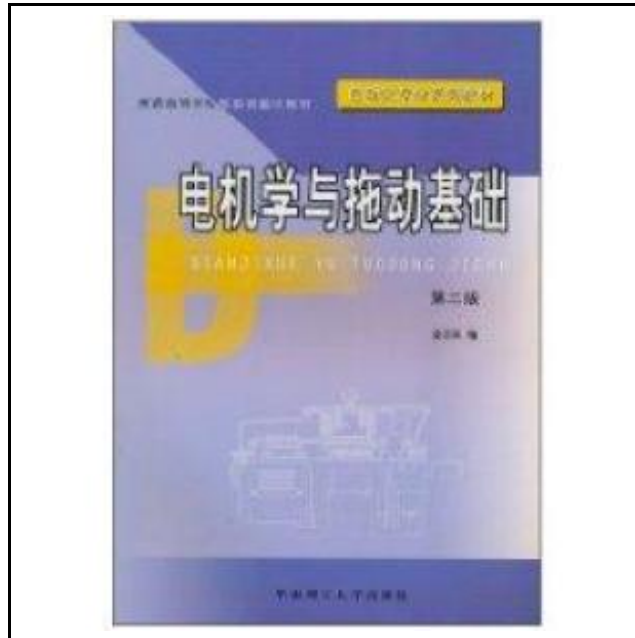


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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 372 Publisher: South China University of Technology Press Pub. Date :2006-1-1. This book includes DC motor. the dynamic electric drive based on DC electric drive motors. transformers. AC motor's base theory. asynchronous motor. three-phase asynchronous electric drive motor. synchronous motor. micro motor and motor control capacity of the choice of eleven chapters. highlighted the plight of the working principle of the motor. operating performance and the analysis and calculation methods. Book is drawn rich. structured. focused and very systematic; relatively independent of each chapter to facilitate the reader a choice. Each chapter with examples. with a sufficient number of reflection questions and exercises. This book is the first edition of self-control. power boat undergraduate class. Motor learning and drag-based program with the 95 key teaching material planning ministries level. This book is the second edition. add or delete content. part of the arrangement was adjusted for the new professional directory Undergraduate automation. electrical engineering and automation. mechanical and electrical engineering and other related professional use. but also for Vocational and Technical College. college. adult education similar professional materials. but also for the engineering and technical officers. Contents: Chapter 1 Introduction 1-1 motors and electric drive system * 1-2 Overview of the course concepts and common law of electromagnetic Chapter DC DC 2-1 of the basic working principle and structure of 2 - 2 DC motor armature winding 2-3 DC motor DC motor magnetic 2-4 to 2-5 for the DC motor armature electromotive force. the electromagnetic torque and power 2-6 2 DC generator -7 to think problems with the DC motor Summary Exercises Chapter electric drive dynamic electric drive system based 3-1 3-2 of the equation of motion...



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