



Motion Control Systems (Author: Li Ning. Chen Guining) (Price: 20.90) (Publisher: Higher Education Press) (ISBN: 9787040145632)(Chinese Edition)

By LI NING . CHEN GUI NING BIAN ZHU

DOWNLOAD



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2004-07-01 Pages: 254 Publisher: Higher Education Press title: Motion Control Systems List Price: 20.90 yuan Author: Li Ning. Chen Guining ed Publisher: Higher Education Press Publication Date :2004-7 -1 ISBN: 9787040145632 Words: 300.000 yards: 254 Edition: 1 Binding: Paperback: 16 Editor's Summary This book is the Education and Science 15 national planning issues research class textbook series one. The book is divided into eight chapters. including AC and DC motor motion control system chapters are as follows: Introduction to power electronic devices. DC motor speed control system. three-phase induction motor drive systems. three-phase asynchronous motors vector control technology. sine wave permanent magnet synchronous AC motor control. brushless DC motor control system. position control system. The book is suitable for application-oriented colleges and vocational college undergraduate in automation. electrical. mechanical and electrical integration. CNC used as teaching materials. can also be used as a short-term training courses teaching materials available for technicians use and reference. Table of Contents Chapter 1 Introduction Section I motor motion control development and current status of the technology section III. Section II of...



READ ONLINE
[1.88 MB]

Reviews

An extremely awesome pdf with lucid and perfect reasons. I was able to comprehend everything using this published e pdf. You can expect to like how the blogger compose this pdf.

-- Miss Peggie Sanford I

A top quality ebook as well as the typeface used was interesting to see. It usually fails to charge an excessive amount of. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dr. Isabell Wiza DDS