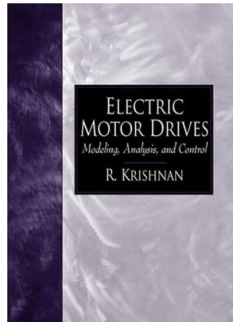


Get PDF

ELECTRIC MOTOR DRIVES: MODELING, ANALYSIS, AND CONTROL



Prentice Hall, 2001. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: (NOTE: Most chapters begin with an Introduction and conclude with either Suggested Readings or References, Discussion Questions and Exercise Problems.) 1. Introduction. Power Devices. Motor Drive. Scope of the Book. 2. Modeling of DC Machines. Theory of Operation. Induced Emf. Equivalent Circuit & Electromagnetic Torque. Electromechanical Modeling. State Space Modeling. Block Diagram & Transfer Functions. Field Excitation. Measurement of Motor Constants. Flow Chart...

Download PDF Electric Motor Drives: Modeling, Analysis, and Control

- Authored by Krishnan, R.
- Released at 2001



Filesize: 4.8 MB

Reviews

It is great and fantastic. Sure, it is actually perform, nevertheless an amazing and interesting literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ivy Hilll DDS**

It in a of the best book. Yes, it can be perform, nevertheless an amazing and interesting literature. You may like the way the article writer publish this ebook.

-- **Wava Hettinger**

An incredibly great book with perfect and lucid answers. Better then never, though i am quite late in start reading this one. You will not sense monotony at whenever you want of the time (that's what catalogues are for relating to if you question me).

-- **Nannie Lindgren Jr.**