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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: 134 Publisher: Machinery Industry Pub. Date :2010-04-26 version 1. In order to meet today's increasingly prominent issue of electromagnetic interference and electromagnetic compatibility standards enforcement. meet students and Electric Information on electromagnetic compatibility engineering and technical personnel knowledge and technology needs. the book from the basic concepts of electromagnetic compatibility and start with a simple model to explain the principles and techniques of electromagnetic compatibility. electromagnetic compatibility to enable readers to establish the concept. understand the basic principles. familiar with the basic technology. to seize the main points understand the electromagnetic compatibility standards. mandatory certification requirements and electromagnetic compatibility in electrical and electronic product design applications. to solve electromagnetic compatibility problems to provide some guidance. The book is Chapter 9. Chapters 1 and 2 presented an overview of electromagnetic compatibility. and about the basic principles of electromagnetic compatibility; first chapter explains 3.4.5.6 shielding. filtering. grounding and transient disturbance suppression techniques such as basic electromagnetic compatibility; No. 7. Chapter 8 describes the electromagnetic compatibility standards. testing. measurement. and diagnostic problems of electromagnetic interference; Chapter 9 describes a simple electronic devices. power electronics and power system electromagnetic compatibility problems. This book is a general higher education. Eleventh Five-Year national planning materials. electrical information for teachers and students use the professional class. Contents: Preface Chapter 1 Introduction 1.1 Development 1.2 EMC EMC main research subjects design 1.4 1.3 EMC electromagnetic compatibility characteristics of the course thinking questions in Chapter 2 the basic principles of electromagnetic compatibility EMC 2.1 on the basic concepts 2.1.1 2.1.2 Definition of electromagnetic compatibility electromagnetic interference electromagnetic interference source the three elements 2.2 2.2.1 2.2.2 electromagnetic disturbance of the general classification of anthropogenic disturbance of natural...



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