

## Designer thought: UHF RFID tag antenna design. simulation and practice(Chinese Edition)



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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date: November 2012 Pages: 193 Language: Chinese Publisher: Electronic Industry Press designers thought: UHF RFID tag antenna design. simulation and practice from the engineering reality system to explain the the UHF RFID label design process theoretical principles and design features. Chapter 3 designers thought: UHF RFID tag antenna design. simulation and practice key system describes the theoretical basis of UHF RFID tag antenna. including the theoretical calculations of impedance matching principle and tag read distance. the two part of the contents is not only the main points of the label design theory. also determines the depth of awareness of RFID technology; Chapter 5 ~ 8 introduced dual-frequency tags. anti-metal tag. label. the near-field of circularly polarized antenna four actual label in the form of frequently used programs UHF RFID use for cognitive design theory and design methods to master. can significantly improve the ability to solve practical problems in RFID project; Chapters 9 and 10 using the picture introduced in detail simulation and production process of UHF RFID tag antenna. practice as soon as possible for the reader to find an entry point; Chapter 11 with a shorter length brief introduction to RFID tag antenna test requirements and test methods. Contents: technology development 1.2 1.1.1 research background and significance of the development and status quo of Chapter 1 RFID technology 1.1.1 RFID technology origin 1.1.2 RFID UHF RFID technology and labeling system composed 1.2.2 Introduction 1.2.1 RFID technology RFID tag classification 1.3 tag technology at home and abroad Research Postscript References Chapter 2 carding basic electromagnetic field theory - Maxwell's equations is not open around 2.1 Maxwell electric field equation 2.1.1 Faraday's Law 2.1.2 Ampere's law 2.1.3 Gaussian law 2.1.4 magnetic Gauss' law wave...

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