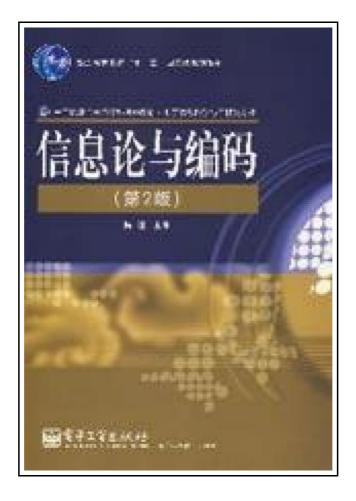
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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Publisher: Electronic Industry Press. 2 Pub. Date: 2009-12-26 This book systematically introduces and discusses the basic concepts of information: information theory of the origin. development and research content: Shannon information theory the three basic concepts: the source entropy. channel capacity and information rate distortion function. as well as These three concepts correspond to the three coding theorem; solve communication system effectiveness. reliability and safety of three types of coding: source coding, channel coding and security code - the basic method of password and so on. In order to facilitate teaching and learning readers. each chapter is accompanied by exercises. This book is not the pursuit of esoteric teaching of the theory, as a user-friendly, vivid language to strengthen the physical description of the concept. especially for beginners. Has mastered the advanced engineering and engineering mathematics teaching readers can read the book. This book is suitable as an electronic information related to professional colleges senior undergraduate teaching. but also as a low-grade mathematics graduate student reference books. also available in information science and technology research and engineering officers. Contents: Chapter 1 Introduction 1.1 General information on the concept of classification of information 1.2 1.3 Information theory the origin. development and research content of Chapter 2. a single symbol source entropy 2.1 2.1.1 single discrete source symbols of the mathematical model of discrete source of information since 2.1.2 and the source entropy entropy source 2.1.3 and Theorem 2.1.4 the basic nature of the concept of entropy and the weighted fundamental nature of the average mutual information 2.1.6 2.1.5 The relationship between various entropy over 2.2 stable source of discrete symbols 2.2. a sequence of discrete information entropy 2.2.2 stable source...

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