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The work, organized in five Chapters and four Appendices, presents the fundamentals of Information Theory and Coding. Chapter 1 (Information Transmission Systems - ITS) is the introductory part and deals with terminology and definition of an ITS in its general sense (telecommunication or storage system) and its role. Chapter 2 (Statistical and Informational Model of an ITS) deals with the

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The work introduces the fundamentals concerning the measure of discrete information, the modeling of discrete sources without and with a memory, as well as of channels and coding. The understanding of the theoretical matter is supported by many examples. One particular emphasis is put on the

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Information Theory and Coding - University of Cambridge

Information Theory and Coding J G Daugman Prerequisite courses: Probability; Mathematical Methods for CS; Discrete Mathematics Aims The aims of this course are to introduce the principles and applications of information theory.

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Information Theory: Introduction, Measure of information, Average information content of symbols in long independent sequences, Average information content of symbols in long dependent sequences.

Fundamentals of Information Theory and Coding Design ...

Books on information theory and coding have proliferated over the last few years, but few succeed in covering the fundamentals without losing students in mathematical abstraction. Even fewer build the essential theoretical framework when presenting algorithms and implementation details of modern coding systems.

Part 1 Theory Fundamentals - Cambridge University Press

Part 1 Theory Fundamentals Learning objectives By the end of this chapter you should be able to: show understanding of the basis of different number systems show understanding of, and be able to represent, character data in its internal binary form show understanding of how

data for a bitmapped or vector graphic image is encoded
show understanding of how sound is represented and
encoded show

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