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Error-correcting codes play a fundamental role in modern communications and data-storage systems. This book provides an accessible introduction to the basic elements of algebraic codes, and discusses their use in a variety of applications.

Algebraic Codes for Data Transmission: Blahut, Richard E ...

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Codes are studied by various scientific disciplines—such as information theory, electrical engineering, mathematics, linguistics, and computer science—for the purpose of designing efficient and reliable data transmission methods. This typically involves the removal of redundancy and the correction or detection of errors in the transmitted data.

Coding theory - Wikipedia

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Algebraic Codes for Data Transmission by Richard E. Blahut

Instructor: John Gill Email: gill@ee.stanford.edu Telephone: 650-723-4715 Office: Packard 266 Office hours: Wed 2:30-4:005pm, Thu 10:30-12:00n, and by appointment Administrator : Helen Niu Email: helen.niu@ee.stanford.edu Telephone: 650-723-8121 Office: Packard 310 Lectures: MWF 9:30-10:20am, Building 540 Room 108 Prerequisites: Linear algebra: matrices, Gaussian elimination Elementary ...

EE 387 Course Information - Stanford University

Block codes Data is blocked into k-vectors of information digits, then encoded into n-digit codewords ($n \geq k$) by adding $p = n - k$ redundant check digits. (systematic) codeword Encoder (general) Encoder checks data data data There is no memory between blocks. The encoding of each data block is independent of past and future blocks.

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Cyclic code - Wikipedia

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Error-correcting codes play a fundamental role in minimising data corruption caused by defects such as noise, interference, crosstalk and packet loss. This book provides an accessible introduction to the basic elements of algebraic codes, and discusses their use in a variety of applications.

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