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Introduction to Algebraic Coding Theory With Gap Fall 2006 ...
ways to combat these errors that can occur during data transmission. Error-control codes are used to detect and correct errors that occur when data are transmitted across some noisy channel or stored on some medium.

Algebraic Codes for Data Transmission - Richard E. Blahut ...
Course Information 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

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Algebraic Codes for Data Transmission - TailoredBook
Read "Algebraic Codes for Data Transmission" by Richard E. Blahut available from Rakuten Kobo. The need to transmit and store massive amounts of data reliably and ...

EE 387 Course Information - Stanford University
An accessible introduction to the basic elements of algebraic codes, describing a range of important coding techniques, including Reed-Solomon codes, BCH codes, trellis codes, and turbocodes. Algebraic Codes for Data Transmission Richard E. Blahut, University of Illinois, Urbana-Champaign, USA

Algebraic Codes for Data Transmission eBook by Richard E ...
Standing alongside the class of algebraic codes that is the subject of this book is another important class of codes, the class of non-algebraic codes for data transmission. That rapidly developing branch of the subject, which is briefly treated in Chapter 11 of this edition, deserves a book of its own; this may soon appear now that the topic is reaching a more mature form.

Algebraic Codes for Data Transmission
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.

Introduction to Algebraic Coding Theory - NIU
Algebraic codes for data transmission. ... This book provides an accessible introduction to the basic elements of algebraic codes, and discusses their use in a variety of applications. The author describes a range of important coding techniques, including Reed-Solomon codes, BCH codes, trellis codes, and turbocodes.

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Algebraic Codes for Data Transmission by Richard E. Blahut The term algebraic coding theory denotes the sub-field of coding

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theory where the properties of codes are expressed in algebraic terms and then further researched. [citation needed] Algebraic coding theory is basically divided into two major types of codes: [citation needed] Linear block codes; Convolutional codes; It analyzes the following three properties of a code - mainly: [citation needed]

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Abstract: James L. Massey reviews the book, Algebraic Codes for Data Transmission, written by R. E. Blahut. The book consists of 13 chapters and nearly 500 pages. The second edition of this book is a significant improvement over the first and should find a welcome place on the bookshelves of coding theorists and coding implementers alike.

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