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Coding Theory | Wiley Online Books

The purpose of channel coding theory is to find codes which transmit quickly, contain many valid code words and can correct or at least detect many errors. While not mutually exclusive, performance in these areas is a trade off. So, different codes are optimal for different applications.

Coding theory - Wikipedia

Channel coding : theory, algorithms, and applications. [David Declercq; Marc Fossorier; Ezio Biglieri;] -- This book gives a review of the principles, methods and techniques of important and emerging research topics and technologies in Channel Coding, including theory, algorithms, and applications.

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Channel Coding : Theory, Algorithms, and Applications ...

In information theory and coding theory with applications in computer science and telecommunication, error detection and correction or error control are techniques that enable reliable delivery of digital data over unreliable communication channels.

Error detection and correction - Wikipedia

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The Problem of Information Transmission Noisy Channel Sender Receiver Algebraic Algorithms and Coding Theory - p. 3/47

Algebraic Algorithms and Coding Theory

Conveying ideas in a user-friendly style, this book has been designed for a course in Applied Algebra. The book covers graph algorithms, basic algebraic structures, coding theory and cryptography. It will be most suited for senior undergraduates and beginning graduate students in mathematics and computer science as also to.

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