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Pages 9-30 ...

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A two-dimensional visualisation of the Hamming distance, a critical measure in coding theory. Coding theory is the study of the properties of codes and their respective fitness for specific applications. Codes are used for data compression, cryptography, error detection and correction, data transmission and data storage.

Coding theory - Wikipedia

Information theory studies the quantification, storage, and communication of information. It was originally proposed by Claude Shannon

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in 1948 to find fundamental limits on signal processing and communication operations such as data compression, in a landmark paper titled "A Mathematical Theory of Communication". Its impact has been crucial to the success of the Voyager missions to deep space, the invention of the compact disc, the feasibility of mobile phones, the development of the Internet, t

Information theory - Wikipedia

It presents a nice general introduction to the theory of information and coding, and supplies plenty of technical details. The author manages to elucidate in a unified fashion the interconnections of a number of different branches of information and coding theory, which are often considered separately." - Mathematical Reviews, Andrei Kelarev

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Coding Math: What You Should Know - Magoosh Data Science Blog

An introduction to coding theory for mathematics students John Kerl
September 29, 2004 Abstract The following are notes for a lecture presented on September 29, 2004 as part of the Arizona State University Department of Mathematics Graduate Student Seminar Series.

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