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ENGINEERING John G. Proakis Masoud Salehi 2nd Ed. Upper Saddle River, New Jersey 07458 Thu, 03 Jan 2019 13:05:00 GMT COMMUNICATION SYSTEMS ENGINEERING - The (mathematical) theory of the underlying principles is not so old. It started in 1948, when C.E. Shannon gave a formal description of a communication system and, at the same time, also introduced a beautiful theory about the concept of Fri, 18 Jan 2019 17:12:00 GMT CODING THEORY a first course - Hyperelliptic org - gave birth to the twin disciplines of information theory and coding theory. The basic goal is efficient and reliable communication in an uncooperative (and pos-Fri, 11 Jan 2019 10:32:00 GMT Notes on Coding Theory - users.math.msu.edu - Communication Channel "The channel is central to operation of a communication system" Linear (e.g., mobile radio) or nonlinear (e.g., satellite) Sat, 19 Jan 2019 00:00:00 GMT EE2EE2--4: Communication Systems4: Communication Systems - Entropy and Information Theory First Edition, Corrected Robert M. Gray Information Systems Laboratory Electrical Engineering Department Stanford University Thu, 17 Jan 2019 01:35:00 GMT Entropy and Information Theory - Stanford EE -

Information Theory was not just a product of the work of Claude Shannon. It was the result of crucial contributions made by many distinct individuals, from a variety of backgrounds, who Sat, 19 Jan 2019 18:37:00 GMT Information Theory - MIT - Engineering is necessary to choose appropriate theoretical models, and theory is necessary Cite as: Robert Gallager, course materials for 6.450 Principles of Digital Communications I, Fall 2006. MIT OpenCourseWare Thu, 19 Apr 2018 05:48:00 GMT Principles of Digital Communication - 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. Wed, 16 Jan 2019 20:56:00 GMT Coding theory - Wikipedia - Digital communication is the process of devices communicating information digitally. This tutorial helps the readers to get a good idea on how the signals are digitized and why digitization is needed. By the completion of this tutorial, the reader will be able to understand the conceptual details involved in digital communication. Digital Communication Tutorial - NPTEL provides E-learning through online Web and Video courses various streams. NPTEL ::

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