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many other kinds of systems, we focus on the fundamental system aspects of modern digital communication. Digital communication is a field in which theoretical ideas have had an unusually powerful impact on system design and practice. The basis of the theory was developed in 1948 by Claude Shannon, and is called information theory.

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Introduction to digital communication : 2: Coding for discrete sources : 3: Quantization : 4: Source and channel waveforms (PDF - 1.1 MB) 5: Vector spaces and signal space : 6: Channels, modulation, and demodulation : 7: Random processes and noise (PDF - 1.0 MB) 8: Detection, coding, and decoding (PDF - 1.1 MB) 9

Lecture Notes | Principles of Digital Communications I ...

This course is a graduate level introduction to the basic principles of digital communication systems. A digital communication system is one that transmits a source (voice, video, data, etc.) from one point to another, by first converting it into a stream of bits, and then into symbols that can be transmitted over channels (cable, wireless, storage, etc.).

Syllabus | Principles of Digital Communications I ...

It's a first year graduate course in the principles of digital communication. It's sort of the major first course that you take as a graduate student in the communication area. The information theory course uses this as a prerequisite, uses it in a rather strong way. 6.432, the stochastic process course uses it as a prerequisite. 6.451, which is the companion course which follows after this uses it as a prerequisite.

Lecture 1: Introduction | Video Lectures | Principles of ...

many other kinds of systems, we focus

on the fundamental system aspects of modern digital communication. Digital communication is a field in which theoretical ideas have had an unusually powerful impact on system design and practice. The basis of the theory was developed in 1948 by Claude Shannon, and is called information theory.

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The course serves as an introduction to the theory and practice behind many of today's communications systems. 6.450 forms the...

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The focus is on coding techniques for

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Topics covered include: digital communications at the block diagram level, data compression, Lempel-Ziv algorithm, scalar and vector quantization, sampling and aliasing, the Nyquist criterion, PAM and QAM modulation, signal constellations, finite-energy waveform spaces, detection, and introduction to communication system design.

6.450 Principles of Digital Communication - I, Fall 2002

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