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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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yet precise way. Although many features of various modern digital communication systems are discussed, the focus is always on principles explained using a hierarchy of simple models. A major simplifying principle of digital communication is to separate source coding and channel coding by a standard binary interface. Data compression, i.e., source

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Principles of Digital Communication: Author: Robert G. Gallager: Publisher: Cambridge University Press: Release Date: 2008-02-28: Category: Technology & Engineering: Total Pages: 86: ISBN: 9781139468602: Language: English, Spanish, and French

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5.0 out of 5 stars Principles of Digital Communication. Reviewed in the United States on October 9, 2010. Verified Purchase. Robert Gallager is an Emeritus professor at MIT, a legend in the field of communication theory. To no surprise, his book is a great resource. I bought this book for class and I am reading it cover to cover.

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the signals which represent 1s and 0s are also called as digital signals. The communication based on digital signals and digital values is called as Digital Communication. Periodic Signal Any analog or digital signal, that repeats its pattern over a period of time, is called as a Periodic Signal. This signal has its pattern continued repeatedly and is easy to be

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