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Preface: introduction and objectives. The digital communication industry is an enormous and rapidly growing industry, roughly comparable in size to the computer industry. The objective of this text is to study those aspects of digital communication systems that are unique to those systems.

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QAM modulation, signal constellations, finite-energy waveform spaces, detection, and modeling and system design for wireless communication.

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Prof. Gallager is a well known figure in the communication and information theory community with decades of teaching (and research) experience. And it is exactly this experience which he has utilized so well to write one of the best graduate digital communication books ever.

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Principles of Communication 10 In any communication system, during the transmission of the signal, or while receiving the signal, some unwanted signal gets introduced into the communication, making it unpleasant for the receiver, questioning the quality of the communication. Such a disturbance is called as Noise.

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of digital communication systems that are unique to those systems. That is, rather than focus-ing on hardware and software for these systems, which is much like hardware and software for many other kinds of systems, we focus on the fundamental system aspects of modern digital communication.

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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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