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Introduction to Communication Systems

Communications systems design merges concepts from signals and systems, probability and random processes, and statistical inference Given the broad applicability of these concepts, a background in communications is of value in a large variety of areas requiring "systems thinking," as I discuss briefly at the end of Chapter 1

Introduction to Communication Systems

In analog systems, performance is subjective In digital systems, performance is precisely specified as Probability of Error, P_e In digital systems, P_e determined by modulation scheme and Signal to Noise Ratio, SNR $P_e = \frac{\text{number of errors in } n \text{ bits}}{n}$ 17 Flynn/Katz - SDR July 1, 2010

Principles of Digital Communication

of digital communication systems that are unique to those systems That is, rather than focusing 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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