

## Principles Of Digital Transmission With Wireless Applications Information Technology Transmission Processing And Storage

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Let us now deliberate on the fundamentals of digital transmission and reception processes. Consider a signal consisting of a string of binary symbols that assume values of 1s and 0s occurring every T seconds. The transmitted signal passes through an ideal Gaussian noise. It is common practice to represent 1 and 0 by a voltage +A and -A respectively. Other representations

### Principles of Transmission and Detection of Digital Signals

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Covers basic principles and techniques of digital data transmission, emphasizing its practical problems and the variety of techniques that can be used in the design of a modem. Examines the nature and structure of different digital signals and the basic mechanisms involved in a detection process. Contains a non-mathematical survey of the properties of voice-frequency channels formed by ...

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Digital transmission or data transmission traditionally belongs to telecommunications and electrical engineering. Basic principles of data transmission may also be covered within the computer science or computer engineering topic of data communications, which also includes computer networking applications and networking protocols, for example routing, switching and inter-process communication.

### Data transmission - Wikipedia

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