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Data TransmissionCodes Analog and Digital Signals Compression Data integrity Powerline communications Digital signals 2 The alternating high and low voltage levels may be symbolically represented by 0s and 1s. This is the simplest way to represent a binary string (bit-string). Each 0 or 1 is called a bit. Various codes combine bits to represent

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Clearly, a digital communication system is more rugged than an analog communication system in the sense that it can better withstand noise and distortion (as long as they are within a limit), 1.2.2 Viability of Distortionless Regenerative Repeaters One main reason for the superior quality of digital systems over analog ones is the viability of regenerative repeaters and network nodes in the former.