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Line coding is often used for digital data transport. Binary 1's and 0's, such as in PCM signaling, may be represented in various serial-bit signaling formats called line codes. >> Why Line Coding? There are many reasons for using line coding. Each of the line codes you will be examining offers one or more of the following advantages ...

[Data compression - Wikipedia](#)

Digital electronics is a field of electronics involving the study of digital signals and the engineering of devices that use or produce them. This is in contrast to analog electronics and analog signals.. Digital electronic circuits are usually made from large assemblies of logic gates,

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often packaged in integrated circuits. Complex devices may have simple electronic representations of Boolean ...

### [Digital Communication - Quick Guide - Tutorialspoint](#)

Introduces digital transmission systems. Topics include quantization, digital coding of analog waveforms, PCM, DPCM, DM, baseband transmission, digital modulation schemes, ASK, FSK, PSK, MSK, QAM, pulse shaping, intersymbol interference, partial response, voice-band and wideband modems, digital cable systems, regenerative repeaters, clock recovery and jitter, multipath fading, digital radio ...

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[Annexure I DETAILED SYLLABUS OF PART A Particulars](#)

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