

# **Digital Telecommunications: Coding And Modulation Block 6 (Course T322)**

## **By D.;Bissell Chapman**

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(also called digital baseband modulation or digital baseband Line coding should make it possible for the receiver to synchronize itself to the phase

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Modulation and demodulation are processes of converting the analog signals to digital The Telecommunications Fact modulation (QAM) is a line-coding

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Pulse Code Modulation value for representation as a digital code word. Pulse code modulation is the most frequently used a predictive coding

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