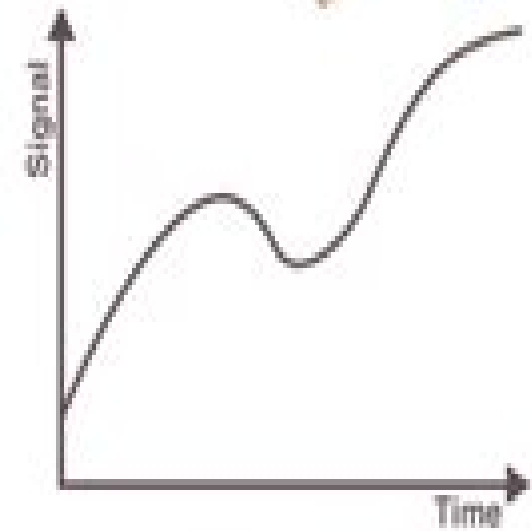
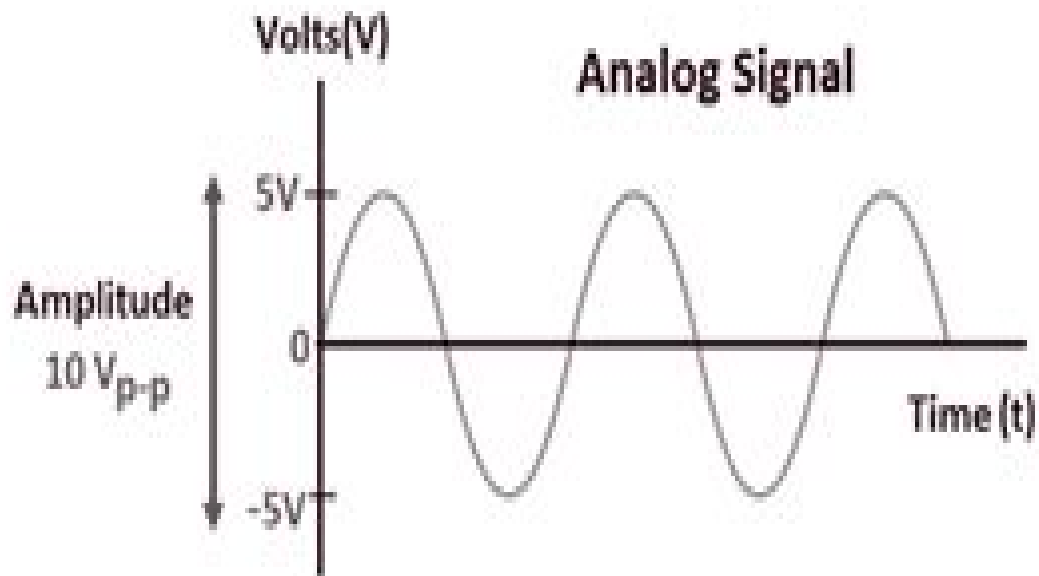
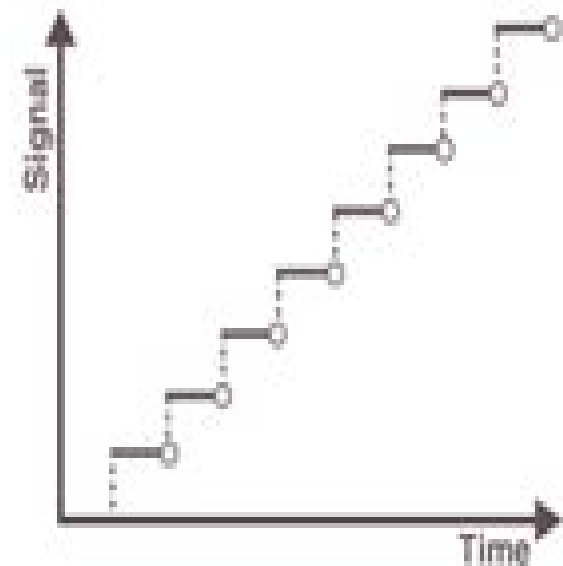
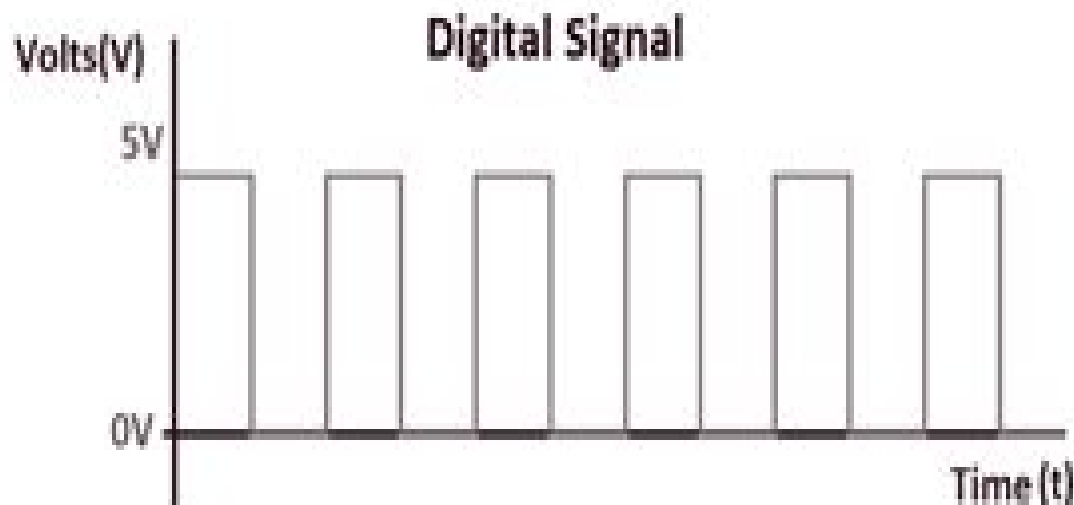


Analog and Digital Signal



Analog signal



Digital signal

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Alexander D. Poularikas, Samuel Seely



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American Railway Association. Signal Section, 1922 *The Central Nervous System and Human Behavior* National Institutes
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