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Digital Signals • Digital waveforms change between the LOW and HIGH levels. A positive going pulse is one that goes from

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anormally LOW logic level to a HIGH level and then back again. Digital waveforms are made up of a series of pulses leadingedge (b)Negative-going pulse HIGH Fallingor Rising or trailingedge LOW (a) Positive-goingpulse ...

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Pulse Circuits - Switch A Switch is a device that makes or breaks a circuit or a contact. As well, it can convert an analog data into digital data. The main requirements of a switch to be efficient are to be quick and to switch without sparking.

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Pulse, Digital and Switching Waveforms - J. Millman and H. Taub, McGraw- Hill, 1991. Solid State Pulse circuits - David A. Bell, PHI, 4th Edn., 2002. REFERENCES: Pulse & Digital Circuits Notes - PDC Notes - PDC Pdf Notes. Pulse and Digital Circuits - A. Anand Kumar, PHI. Wave Generation and Shaping - L. Strauss. Pulse, Digital ...

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## **Virtual Labs - Electronics & Communications**

Pulse and Digital Circuits is designed to cater to the needs of undergraduate students of electronics and communication engineering. Written in a lucid, student-friendly style, it covers key topics in the area of pulse and digital circuits.

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A digital circuit is used to alter the waves into pulse waves. It measures a waveform thousand of times every second and stores the data in binary form. For instance, after 12msecs, a signal might be 2.4 volts high & after 14msecs, it might be at 2.6 volts.

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