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Donald Neamen Electronic Circuit Analysis

A diode is the simplest semiconductor device with a very vital role in electronic systems, with characteristics matching a switch. It appears in a range of electronics device ece applications and uses semiconductors. The ideal diode is a short circuit for the region of conduction and open circuit in the region of non-conduction.

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Network Analysis by Van Valkenburg. Circuit Theory by A.Chakraborty. Electronic Devices. Electronic Devices and Circuits by Millman & Halkias, Semiconductor Physics And Devices by Donald A. Neamen, Solid state electronic devices by Ben G. Streetman and Sanjay Banerjee. Signal Systems. Digital Signal Processing by S.K Mitra,

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A Negative-feedback amplifier (or feedback amplifier) is an electronic amplifier that subtracts a fraction of its output from its input, so that negative feedback opposes the original signal. The applied negative feedback can improve its performance (gain stability, linearity, frequency response, step response) and reduces sensitivity to parameter variations due to manufacturing or environment.

Negative-feedback amplifier - Wikipedia

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