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Analog Circuits and Digital Circuits is a classic way of differentiating between two types of electronic circuits based on the signals they process. To put it in simple words, Analog Circuits deals with continuous analog signals whereas Digital Circuits deals with discrete digital signals.

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Introduction to Analog Circuits |

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An analog circuit is a circuit with a continuous, variable signal (that is, an analog signal), as opposed to a digital circuit where a signal must be one of two discrete levels. Analog circuits within electrical equipment can convey information through changes in the current, voltage, or frequency.

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energy from the applied DC source to the weak input ac signal • The analysis or design of any electronic amplifier therefore has two components: • The dc portion and • The ac portion During the design stage, the choice of parameters for the required dc levels will affect the ac response.

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