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Circuits and components can be divided into two groups: analog and digital. A

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particular device may consist of circuitry that has one or the other or a mix of the two types. An important electronic technique in both analog and digital electronics involves the use of feedback. Among many other things this allows very linear amplifiers to be made ...

[Digital electronics - Wikipedia](#)

Tuned circuits are found within electronic circuits where, for example, only one certain frequency is of interest. The filtering action of a tuned circuit is often associated with amplifiers as is found in a radios intermediate frequency stage. Only one frequency is amplified due to the filtering action of the tuned circuit. Tuned circuits may be designed for a very a narrow band of ...

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Semiconductor, any of a class of crystalline solids intermediate in electrical conductivity between a conductor and an insulator. Semiconductors are employed in the manufacture of various kinds of electronic devices, including diodes, transistors, and integrated circuits. Such devices have found wide application because of their compactness, reliability, power efficiency, and low cost.

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