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Analog Devices ...

An electric current is created by the motion of electrons, whether in a vacuum, in a wire, or in any other electrically conducting medium. In each of these cases, electrons move as a result of their attraction to positive charges or repulsion from negative ones.

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Electronics - The science of electronics | Britannica

Analog electronics is a branch of electronics that deals with a continuously variable signal. It's widely used in radio and audio equipment along with other applications where signals are derived from analog sensors before being converted into digital signals for

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Electronic communications is

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EEE 211 ANALOG ELECTRONICS LECTURE NOTES Hayrettin Köymen

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