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As of 2018 most electronic devices use semiconductor components to perform electron control. The study of semiconductor devices and related technology is considered a branch of solid-state

physics, whereas the design and construction of electronic circuits to solve practical problems come under electronics engineering.

Electronics - Wikipedia

Electronic devices and circuits contain circuits consisting of primary or exclusively of active semi-conductors supplemented with passive elements. Electronic circuit is composed of individual electronic components, inductors and diodes.

Electronic Devices and Circuits Interview Questions & Answers

Robert L. Boylestad, Louis Nashelsky-Electronic Devices and Circuit Theory (11th Edition)-Prentice Hall (2012)

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