

Title: What is electronics wikipedia

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Electronics is the study of flow of electrons in various materials or space subjected to various conditions. In the past, electronics dealt with the study of Vacuum Tubes or Thermionic ...

Electronics is the study of electricity (the flow of electrons) and how to use that to build things like computers. It uses circuits that are made with parts called components and connecting wires to do ...

Electronics deals with electrical circuits that involve active electrical components such as vacuum tubes, transistors, diodes, integrated circuits, optoelectronics, ...

Electronics is a field of engineering and applied physics that grew out of the study and application of electricity. Electricity concerns the generation and transmission of power and uses ...

The field of electronics comprises the study and use of systems that operate by controlling the flow of electrons (or other charge carriers) in devices such as ...

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Electronics refers to the flow of charge (moving electrons) through non-metal conductors (mainly semiconductors), whereas electrical refers to the ...

"Electronics is how we interact with the physical world around us. It is how we have taken our combined understanding of scientific phenomena and built the modern ...

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