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(semiconductors) explained *Dear High School (and College) Students, STOP Making These Math Errors*

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(Formation of Energy bands, Direct and Indirect Gap Semiconductors)

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Heterostructure. Seiji Yunoki (UT &
ORNL) yunokis@ornl.gov

Elementary Semiconductor Physics for Transition Metal ...

The elemental semiconductors are those composed of single species of atoms, such as silicon (Si), germanium

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(Ge), and tin (Sn) in column IV and selenium (Se) and tellurium (Te) in column VI of the periodic table. There are, however, numerous compound semiconductors, which are composed of two or more elements.

semiconductor | Definition,

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Examples, Types, Materials ...

A semiconductor can be considered a material having a conductivity ranging between that of an insulator and a metal. A crucial property of semiconductors is the band gap; a range of forbidden energies within the electronic structure of the material.

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Semiconductors typically have bandgaps ranging between 1 and 4 eV, whilst insulators have larger bandgaps, often greater than 5 eV [1].

**Introduction to Semiconductors -
University of Warwick**

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Elementary Semiconductor Physics
Semiconductor, any of a class of crystalline solids intermediate in electrical conductivity between a conductor and an insulator.

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Semiconductors are employed in the manufacture of various kinds of electronic devices, including diodes, transistors, and integrated circuits.

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