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Semimetals or Metalloids List of Elements - ThoughtCo

This is a list of elements considered to be semimetals or metalloids, elements that have properties of both metals and nonmetals. The metalloids are important semiconductors, used in computers and other electronic devices.

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SEMICONDUCTORS AND SEMIMETALS VOLUME 7 Applications and Devices Part B This Page Intentionally Left Blank SEMICONDUCTORS AND SEMIMETALS Edited by R. K. WILLARDSON BPL L A N D HOWELL I E C T H O N I C M A T E R I A L S D I V I S I O N P A S A D E N A , R E C E N T T R E N D S I N T H E R M O E L E C T R I C M A T E R I A L S R E S E A R C H I I

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These three volumes of Semiconductors and Semimetals are dedicated to identifying the efforts of research in this past decade and preserving them in a concise and relatively complete overview of these efforts. It is hoped that this will provide future generations a significant added advantage over the current generation, who have worked hard to revive this field of research. The first two

Semimetal - Wikipedia

A semimetal is a material with a very small overlap between the bottom of the conduction band and the top of the valence band. According to electronic band theory, solids can be classified as insulators, semiconductors, semimetals, or metals.

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