

HETEROJUNCTIONS AND SEMICONDUCTOR SUPERLATTICES%0A

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Heterojunctions and Metal-Semiconductor Junctions discusses semiconductor-semiconductor heterojunctions and metal-semiconductor heterojunctions, which are of significant practical importance today and also of considerable scientific interest, with worthwhile problems still to be explored and understood.

[Semiconductor Heterojunctions | ScienceDirect](#)
Semiconductor Heterojunctions investigates various aspects of semiconductor heterojunctions. Topics covered include the theory of heterojunctions and their energy band profiles, electrical and optoelectronic properties, and methods of preparation.

[Heterojunctions and Semiconductor Superlattices ...](#)

[Heterojunctions and Semiconductor Superlattices: Proceedings of the Winter School Les Houches, France, March 12-21, 1985](#): Guy Allan, Gerals Bastard, Nino Boccaro, Michel Lannoo, Michel Voos; 9783540162599; Books - Amazon.ca

[Heterojunctions and Semiconductor Superlattices ...](#)

The Winter School held in Les Houches on March 12-21, 1985 was devoted to Semiconductor Heterojunctions and Superlattices, a topic which is recognized as being now one of the most interesting and active fields in semiconductor physics.

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[Semiconductor Heterojunctions: Physics, Engineering and ...](#)

Semiconductor heterojunctions, first introduced around 50 years ago, have seen remarkable growth and led to numerous applications. They are the basic building blocks of many of the most advanced electronic and optoelectronic devices, such as high-speed transistors and semiconductor lasers, which have significant impacts on information and communication technology. In 2000, Dr.

Zhores Alferov

Heterojunction - Wikipedia

A heterojunction is the interface that occurs between two layers or regions of dissimilar crystalline semiconductors. These semiconducting materials have unequal band gaps as opposed to a homojunction.

Heterojunctions and Semiconductor Superlattices | SpringerLink

The Winter School held in Les Houches on March 12-21, 1985 was devoted to Semiconductor Heterojunctions and Superlattices, a topic which is recognized as being now one of the most interesting and active fields in semiconductor physics.

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Types of semiconductor heterojunctions semiconductor materials. It is also referred to as the electron affinity rule. Anderson's rule was first described by R. L. Anderson in 1960. When constructing an energy band diagram, the vacuum levels of the two semiconductors on either side of the heterojunction should be aligned (at the same energy). Anderson's model fails to predict actual band

Introduction to Organic Semiconductor Heterojunctions

Introduction to Organic Semiconductor Heterojunctions fills the gap. In this book, the authors provide a comprehensive discussion and systematic introduction on the state-of-the-art technologies as well as application of organic semiconductor heterojunctions. First book to systematically introduce organic heterojunctions Arms readers with theoretical, experimental and applied aspects of organic