

Britney's Guide to Semiconductor Physics

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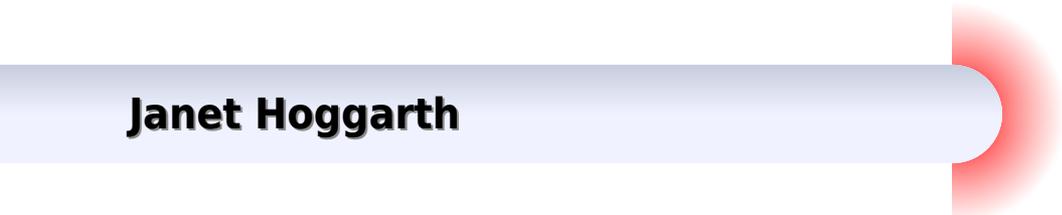
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Abstract

Britneys Guide To Semiconductor Physics

Janet Hoggarth



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for those who want to do both

A Handbook of Semiconductor Physics N.B. Singh, A Handbook of Semiconductor Physics serves as an indispensable guide tailored for absolute beginners seeking a comprehensive understanding of semiconductor physics. Written with clarity and precision, this handbook demystifies complex concepts and equations, making them accessible and engaging for readers at all levels. From fundamental principles to advanced topics, each chapter provides clear explanations, practical examples, and insightful illustrations, facilitating a smooth learning curve. Whether you're a student, researcher, or enthusiast, this book equips you with the essential knowledge and tools to navigate the fascinating world of semiconductor physics with confidence and curiosity.

The Physics of Semiconductors Marius Grundmann, 2015-12-24. The 3rd edition of this successful textbook contains ample material for a comprehensive upper-level undergraduate or beginning graduate course, guiding readers to the point where they can choose a special topic and begin supervised research. The textbook provides a balance between essential aspects of solid-state and semiconductor physics on the one hand and the principles of various semiconductor devices and their applications in electronic and photonic devices on the other. It highlights many practical aspects of semiconductors, such as alloys, strain heterostructures, nanostructures, that are necessary in modern semiconductor research but typically omitted in textbooks. Coverage also includes additional advanced topics such as Bragg mirrors, resonators, polarized and magnetic semiconductors, nanowires, quantum dots, multi-junction solar cells, thin film transistors, carbon-based nanostructures, and transparent conductive oxides. The text derives explicit formulas for many results to support better understanding of the topics. The Physics of Semiconductors requires little or no prior knowledge of solid-state physics and evolved from a highly regarded two-semester course. In the third edition, several topics are extended and treated in more depth, including surfaces, disordered materials, amorphous semiconductors, polarons, thermopower, and noise. More than 1800 references guide the reader to historic and current literature, including original and review papers and books.

Fundamentals of Semiconductors Peter Yu, Manuel Cardona, 2007-05-08. This third updated edition of Fundamentals of Semiconductors attempts to fill the gap between a general solid-state physics textbook and research articles by providing detailed explanations of the electronic, vibrational, transport, and optical properties of semiconductors. The approach is physical and intuitive rather than formal and pedantic. Theories are presented to explain experimental results. This textbook has been written with both students and researchers in mind. Its emphasis is on understanding the physical properties of Si and similar tetrahedrally coordinated semiconductors. The explanations are based on physical insights. Each chapter is enriched by an extensive collection of tables of material parameters, figures, and problems. Many of these problems lead the student by the hand to arrive at the results.

Introduction to Semiconductor Physics Holger T. Grahn, 1999.

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