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Semiconductor Physics

An Introduction

Second Corrected and Updated Edition



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Semiconductor Physics An Introduction

Greg Parker



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Semiconductor Physics Karlheinz Seeger, 2013-06-29 *Semiconductor Physics An Introduction* is suitable for the senior undergraduate or new graduate student majoring in electrical engineering or physics It will also be useful to solid state scientists and device engineers involved in semiconductor design and technology The text provides a lucid account of band structure density of states charge transport energy transport and optical processes and a detailed description of many devices It includes sections on superlattices and quantum well structures the effects of deep level impurities on transport the quantum Hall effect and the calculation of the influence of a magnetic field on the carrier distribution function This 7th edition has been revised and corrected and new sections have been added to some chapters e g a section on the fractional quantum Hall effect

Semiconductor Physics Karlheinz Seeger, 2013-11-09 This book has been designed primarily as a text book for a three semester three hour per week senior or graduate course in semiconductor physics for students in electrical engineering and physics It may be supplemented by a solid state physics course Prerequisites are courses in electrodynamics and for some of the chapters basic quantum mechanics Emphasis has been laid on physical rather than technological aspects Semiconductor physics is in fact an excellent and demanding training ground for a future physicist or electrical engineer giving him an opportunity to practice a large variety of physical laws he was

introduced to in the more fundamental courses A detailed treatment of the transport and optical properties of semiconductors is given It was decided to omit the usual description of the material properties of certain semiconductors and instead to include the in between equations In mathematical derivations which I hope will make life simpler for a non theoretical ciano In view of the many thousands of papers which appear every year in the field of semiconductor physics and which are distributed among more than 30 journals it would have been impossible for a single person to write comprehensive book unless there had not been some excellent review articles on special topics published in the series Solid State Physics Festkörper Probleme Advances in Solid State Physics Semiconductors and Semimetals and Progress in Semiconductors and I have leaned heavily on such review articles

Semiconductor Physics: An Introduction, 9E Karlheinz Seeger, 2007-05-01 *Introduction to Semiconductor Physics* R. B. Adler, 1964 *Introduction to Semiconductor Physics* Holger T. Grahn, 1999 Introductory Semiconductor Device Physics Greg Parker, 2004-09-30 Introduction to Semiconductor Device Physics is a popular and established text that offers a thorough introduction to the underlying physics of semiconductor devices It begins with a review of basic solid state physics then goes on to describe the properties of semiconductors including energy bands the concept of effective mass carrier concentration

The Physics of Semiconductors Marius Grundmann, 2006-11-22

Semiconductor devices are nowadays commonplace in every household In the late 1940s the invention of the transistor was the start of a rapid development towards ever faster and smaller electronic components Complex systems are built with these components The main driver of this development was the economical benefit from packing more and more wiring transistors and functionality on a single chip Now every human is left with about 100 million transistors on average Semiconductor devices have also enabled economically reasonable fiber based optical communication optical storage and high frequency amplification and have only recently revolutionized photography display technology and lighting Along with these tremendous technological developments semiconductors have changed the way we work communicate entertain and think The technological sophistication of semiconductor materials and devices is progressing continuously with a large worldwide effort in human and monetary capital partly evolutionary partly revolutionary embracing the possibilities of nanotechnology For students semiconductors offer a rich diverse and exciting field with a great tradition and a bright future This book is based on the two semester semiconductor physics course taught at Universität Leipzig The material gives the students an overview of the subject as a whole and brings them to the point where they can specialize and enter supervised laboratory research For the interested reader some additional topics are included in the book that are taught in subsequent more specialized courses The first semester contains the fundamentals of semiconductor physics Part I Chaps 1-17

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.

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