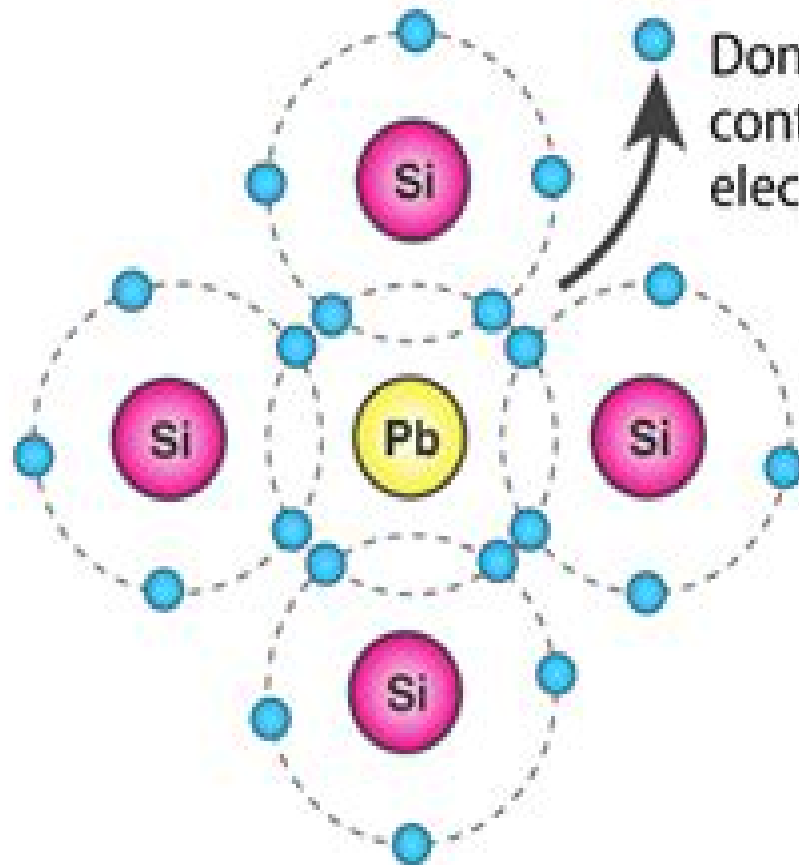
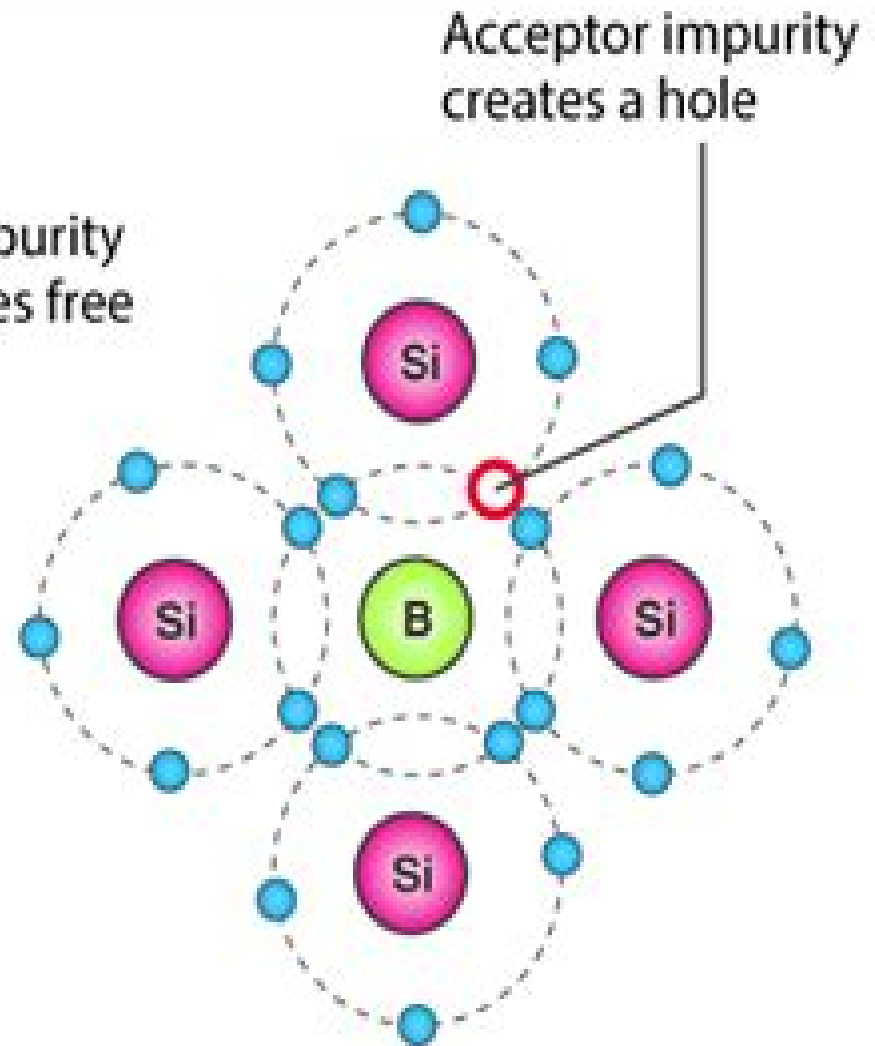


Extrinsic semiconductors



n - type



p - type

Physics Of Semiconductors

Karl W. Böer, Udo W. Pohl



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Hermann, 2003-10-17 Based on courses given at the Ecole Polytechnique in France this book covers not only the fundamental physics of semiconductors but also discusses the operation of electronic and optical devices based on semiconductors It is aimed at students with a good background in mathematics and physics and is equally suited for graduate level courses in condensed matter physics as for self study by engineers interested in a basic understanding of semiconductor devices

Physics of Semiconductors and Their Heterostructures Jasprit Singh, 1993 This graduate level textbook offers a comprehensive treatment of the underlying physics behind modern semiconductor devices with applications to specific modern solid state devices throughout Modular in organization it should be suitable for a range of courses in solid state physics and devices in both physics and electrical engineering departments Physics of Semiconductor Devices J.-P. Colinge, C.A. Colinge, 2005-10-03 Physics of Semiconductor Devices covers both basic classic topics such as energy band theory and the gradual channel model of the MOSFET as well as advanced concepts and devices such as MOSFET short channel effects low dimensional devices and single electron transistors Concepts are introduced to the reader in a simple way often using comparisons to everyday life experiences such as simple fluid mechanics They are then explained in depth and mathematical developments are fully described Physics of Semiconductor Devices contains a list of problems that can be used as homework assignments or can be solved in class to exemplify the theory Many of these problems make use of Matlab and are aimed at illustrating theoretical concepts in a graphical manner **Physics of Semiconductors in High**

Magnetic Fields Noboru Miura, 2007-10-11 This book describes the basic concepts of various physical phenomena in

semiconductors and their modulated structures under high magnetic fields. The topics cover magneto transport phenomena, cyclotron resonance, far infrared spectroscopy, magneto optical spectroscopy, diluted magnetic semiconductors in high magnetic fields as well as the recent advances in the experimental techniques needed for high field experiments. Starting from the introductory part describing the basic theoretical background, each chapter introduces typical experimental data which were actually obtained in very high magnetic fields, mostly in the pulsed field range up to several megagauss (20–100 T). The book has both the character of a textbook and a monograph. For researchers and students with an interest in semiconductor physics or in high magnetic fields, it will serve as a useful guide.

Semiconductor Physics And Devices

Donald Neamen, 2003. Neamen's Semiconductor Physics and Devices, Third Edition, deals with the electrical properties and characteristics of semiconductor materials and devices. The goal of this book is to bring together quantum mechanics, the quantum theory of solids, semiconductor material physics, and semiconductor device physics in a clear and understandable way.

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.

Fundamentals of Semiconductor Physics

MIJOE JOSEPH, 2015-04-28. Semiconductors have made an enormous impact on 20th century science and technology. This is because components made from semiconductors have very favorable properties such as low energy consumption, compactness, and high reliability, and so they now dominate electronics and radio engineering. Semiconductors are indispensable for space exploration where the requirements of small size, low weight, and low energy consumption are especially stringent. This book uses quantum mechanical concepts and band theory to present

the theory of semiconductors in a comprehensible term It also describes how basic semiconductor devices eg diodes transistors and losers operate The book was written for senior high school and B E B Tech students interested in semiconductor physics **Fundamentals of Semiconductors** Peter YU,Manuel Cardona,2010-04-07 Excellent bridge between general solid state physics textbook and research articles packed with providing detailed explanations of the electronic vibrational transport and optical properties of semiconductors The most striking feature of the book is its modern outlook provides a wonderful foundation The most wonderful feature is its efficient style of exposition an excellent book Physics Today Presents the theoretical derivations carefully and in detail and gives thorough discussions of the experimental results it presents This makes it an excellent textbook both for learners and for more experienced researchers wishing to check facts I have enjoyed reading it and strongly recommend it as a text for anyone working with semiconductors I know of no better text I am sure most semiconductor physicists will find this book useful and I recommend it to them Contemporary Physics Offers much new material an extensive appendix about the important and by now well established deep center known as the DX center additional problems and the solutions to over fifty of the problems at the end of the various chapters

The Physics of Semiconductor Devices D. A. Fraser,1979 **Introduction to Semiconductor Physics** Holger T. Grahm,1999 This book covers the physics of semiconductors on an introductory level assuming that the reader already has some knowledge of condensed matter physics Crystal structure band structure carrier transport phonons scattering processes and optical properties are presented for typical semiconductors such as silicon but III V and II VI compounds are also included In view of the increasing importance of wide gap semiconductors the electronic and optical properties of these materials are dealt with too **Physics of Semiconductors and Nanostructures** Jyoti Prasad Banerjee,Suranjana Banerjee,2019-06-11 This book is a comprehensive text on the physics of semiconductors and nanostructures for a large spectrum of students at the final undergraduate level studying physics material science and electronics engineering It offers introductory and advanced courses on solid state and semiconductor physics on one hand and the physics of low dimensional semiconductor structures on the other in a single text book Key Features Presents basic concepts of quantum theory solid state physics semiconductors and quantum nanostructures such as quantum well quantum wire quantum dot and superlattice In depth description of semiconductor heterojunctions lattice strain and modulation doping technique Covers transport in nanostructures under an electric and magnetic field with the topics quantized conductance Coulomb blockade and integer and fractional quantum Hall effect Presents the optical processes in nanostructures under a magnetic field Includes illustrative problems with hints for solutions in each chapter Physics of Semiconductors and Nanostructures will be helpful to students initiating PhD work in the field of semiconductor nanostructures and devices It follows a unique tutorial approach meeting the requirements of students who find learning the concepts difficult and want to study from a physical perspective

Semiconductor Physics and Applications M. Balkanski,Richard Fisher Wallis,2000-08-31 This textbook covers the basic

physics of semiconductors and their applications to practical devices with emphasis on the basic physical principles upon which these devices operate Extensive use of figures is made to enhance the clarity of the presentation and to establish contact with the experimental side of the topic Graduate students and lecturers in semiconductor physics condensed matter physics electromagnetic theory and quantum mechanics will find this a useful textbook and reference work

Semiconductor Devices S. M. Sze, 1985-05-14 This book is an introduction to the physical principles of modern semiconductor devices and their advanced fabrication technology It begins with a brief historical review of major devices and key technologies and is then divided into three sections semiconductor material properties physics of semiconductor devices and processing technology to fabricate these semiconductor devices Publisher's description

Fundamentals of Semiconductor Physics and Devices Rolf Enderlein, Norman J. M. Horing, 1997-01-01 Semiconductor Physics Karlheinz Seeger, 2013-06-29 This book now in its eighth edition still has the character of a textbook with the emphasis on Physics I have refrained from sacrificing topics such as the Seebeck Thomson Peltier and quantum Hall effects although they do not have a large scale practical application The various kinds of field effect transistors such as HBT HEMT MODFET and the chip technology have not been considered because going into details would necessarily end up with referring the interested reader to commercially available computer programs i e to the Big Business world What is new compared with the previous edition In Chap 1 you will now find a short description of production processes of pure single crystal silicon which is nearly free of lattice defects In Sect 4 14 the calculation of current in a sample subject to combined dc and high frequency ac fields is based on quantum mechanics rather than classical physics called photon assisted tunneling The calculation is applied to charge transport in quantum wires and dots in Chap 14 This chapter includes production methods for quantum dots in their regular arrangement and a dot laser which operates at room temperature In Chap 15 there is a new section on doped Fullerenes in view of a field effect transistor based on this material There are two more appendices One provides a calculation of the potentials in quantum wells and the other is a table of 38 semiconductors and semimetals with their characteristic data

Semiconductor Physics Karl W. Böer, Udo W. Pohl, 2023-02-02 This handbook gives a complete and detailed survey of the field of semiconductor physics It addresses every fundamental principle the most important research topics and results as well as conventional and emerging new areas of application Additionally it provides all essential reference material on crystalline bulk low dimensional and amorphous semiconductors including valuable data on their optical transport and dynamic properties This updated and extended second edition includes essential coverage of rapidly advancing areas in semiconductor physics such as topological insulators quantum optics magnetic nanostructures and spintronic systems Richly illustrated and authored by a duo of internationally acclaimed experts in solar energy and semiconductor physics this handbook delivers in depth treatment of the field reflecting a combined experience spanning several decades as both researchers and educators Offering a unique perspective on many issues Semiconductor Physics is

an invaluable reference for physicists materials scientists and engineers throughout academia and industry **Physics of Semiconductor Devices** S. M. Sze,1985 **Physics and Technology of Semiconductor Devices** Andrew S. Grove,1967-01-15 Provides a comprehensive treatment of semiconductor device physics and technology with emphasis on modern planar silicon devices Physical principles are explained by the use of simple physical models and illustrated by experimental measurements

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