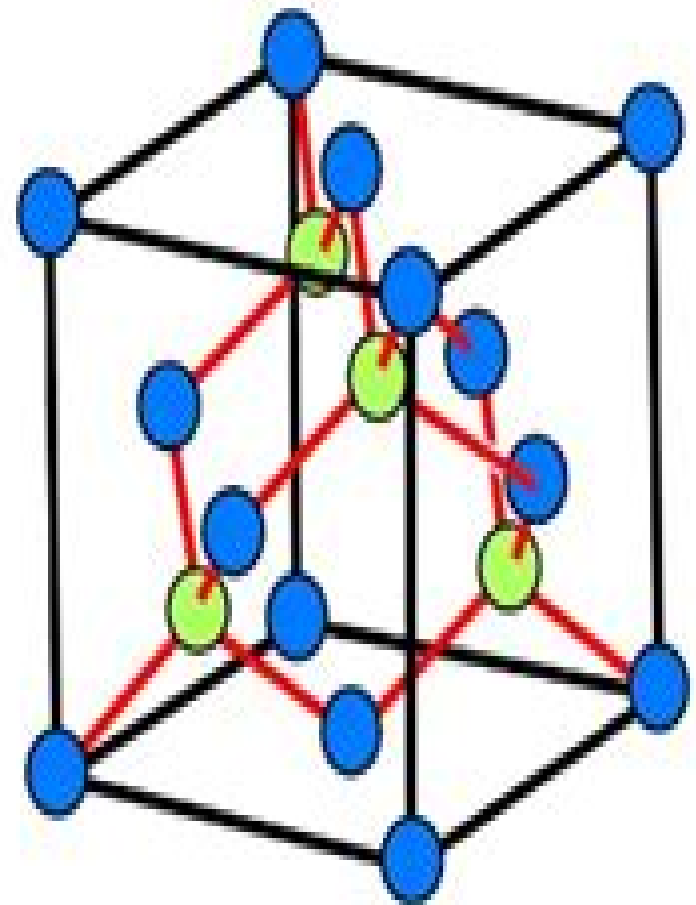
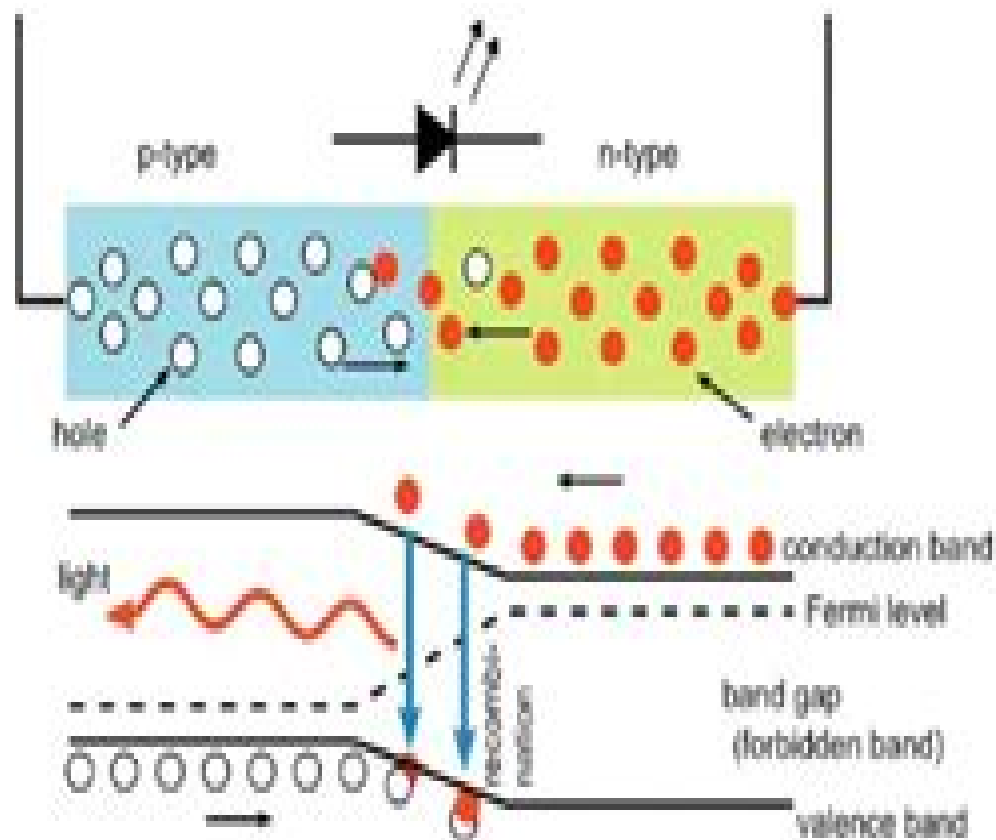


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Semiconductor Physics Karlheinz Seeger, 2013-03-09 This book now in its ninth edition still has the character of a textbook with the emphasis on Physics The volume has increased somewhat because several improvements have been made and some new items have been included In Sect 13 2 the new Quantum Cascade Laser which covers the far infrared spectral range has been added In Sect 14 4 the theory of the quantum Hall effect is now based on ballistic transport which in a more general respect without referring to the then still unknown quantum Hall effect was considered already by Rudolf Peierls In the same chapter the recent discovery of a low temperature resistance oscillation in a very pure semiconductor under the influence of combined dc and ac electric fields in addition to a magnetic field is presented Furthermore quantum Hall effect observations with an unprecedented high precision are remarkable and may give a new impetus to theory A new Sect 15 5 presents information about coaxial carbon tubes of nanometer size diameter and how they are integrated as the current transporting element in a field effect transistor In another new addition Sect 15 6 with the title Molecular Electronics the current voltage rectifying characteristics of an organic Langmuir Blodgett film of nanometer thickness is shown These efforts serve to demonstrate where the ever decreasing size of electronic circuits may come to its natural limits The system of units preferred here is the SI system

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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 *Introduction to Semiconductor Physics* R. B. Adler, 1964

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 them between equations In mathematical derivations which I hope will make life simpler for a non-theoretical reader 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 a 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 Proceedings in Semiconductors and I have leaned heavily on such review articles

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