

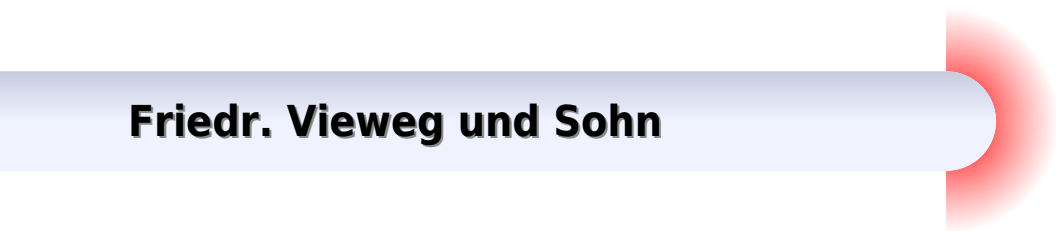
QUANTUM PROCESSES IN POLAR SEMICONDUCTORS AND INSULATORS

Harald Stumpf

Vieweg

Quantum Processes In Polar Semiconductors And Insulators Part 2

Friedr. Vieweg und Sohn



Quantum Processes In Polar Semiconductors And Insulators Part 2:

QUANTUM PROCESSES IN POLAR SEMICONDUCTORS AND INSULATORS. Pt. 2 H. Stumpf, 1983 **Quantum Processes in Polar Semiconductors and Insulators** Harald Stumpf, 2013-03-09 American Journal of Physics, 1984 Archival journal targeted toward advanced level physics and physics education with its focus on the teaching and cultural aspects of physics *Nonequilibrium Phase Transitions in Semiconductors* Eckehard Schöll, 2012-12-06 Semiconductors can exhibit electrical instabilities like current runaway threshold switching current filamentation or oscillations when they are driven far from thermodynamic equilibrium This book presents a coherent theoretical description of such cooperative phenomena induced by generation and recombination processes of charge carriers in semiconductors Physics Briefs, 1992 New Technical Books New York Public Library, 1985 Quantum Processes in Polar Semiconductors and Insulators Harald Stumpf, 1983 *Interfaces, Quantum Wells, and Superlattices* C. Richard Leavens, Roger Taylor, 2013-04-17 The NATO Advanced Study Institute on Interfaces Quantum Wells and Superlattices was held from August 16th to 29th 1987 in Banff Alberta Canada This volume contains most of the lectures that were given at the Institute A few of the lectures had already been presented at an earlier meeting and appear instead in the proceedings of the NATO Advanced Study Institute on Physics and Applications of Quantum Wells and Superlattices held in Erice from April 21st to May 1st earlier in the year and published by Plenum Press The study of semiconductor interfaces quantum wells and superlattices has come to represent a substantial proportion of all work in condensed matter physics In a sense the growth of interest in this area which began to accelerate about 10 years ago and seems to be continuing has been driven by technological developments While the older generation of semiconductor devices was based on adjacent semiconductors with different properties e.g. different doping levels separated by interfaces modern semiconductor devices tend to be based more and more on properties of the interfaces themselves This has led as an example to the field of band structure engineering Improved understanding of the fundamental physics of these systems has aided technological developments and in turn technological developments have made available systems which exhibit novel and fascinating physical properties such as the integer and fractional quantum Hall effects *Friedr. Vieweg & Sohn Verlagskatalog* Frank Lube, 2013-11-21 Der letzte Gesamtkatalog des Verlages Vieweg erschien im Jahre 1911 aus Anlaß des 125jährigen Firmenjubiläums Zwei Weltkriege Wirtschaftskrisen die zwölftjährige nationalsozialistische Herrschaft der Aufstieg des Englischen zur Weltwissenschaftssprache die Umbrüche in der Satz Reproduktions und Drucktechnik und der Bergang des Verlages von einem Familienbetrieb zu einem Tochterunternehmen einer international tätigen Verlagsgruppe trennen uns von diesem Da tum All das und vieles mehr hat 75 weitere Jahre der Verlagsgeschichte geprägt die seither vergangen sind Kontinuitäten die trotz oder gerade wegen vieler Verwerfungen möglich waren und das Neue das immer wieder einen Ansatz fand aufspürbar zu machen ist ein Ziel des Gesamtkataloges 1786 1986 Wir bringen ihn zu unserem 200jährigen Jubiläum den Wissenschaftshistorikern Fachleuten

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International Books in Print, 1995 Barbara Hopkinson, [Anonymus AC01401231], 1995

Comprehensive Semiconductor Science and Technology, 2024-11-28 Semiconductors are at the heart of modern living Almost everything we do be it work travel communication or entertainment all depend on some feature of semiconductor technology *Comprehensive Semiconductor Science and Technology* Second Edition Three Volume Set captures the breadth of this important field and presents it in a single source to the large audience who study make and use semiconductor devices Written and edited by a truly international team of experts and newly updated to capture key advancements in the field this work delivers an objective yet cohesive review of the semiconductor world The work is divided into three sections fully updated and expanded from the first edition The first section is concerned with the fundamental physics of semiconductors showing how the electronic features and the lattice dynamics change drastically when systems vary from bulk to a low dimensional structure and further to a nanometer size Throughout this section there is an emphasis on the full understanding of the underlying physics especially quantum phenomena The second section deals largely with the transformation of the conceptual framework of solid state physics into devices and systems which require the growth of high

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Composite Particle Dynamics in Quantum Field Theory Harald Stumpf, Thomas Borne, 2013-03-08 *Metals Abstracts* ,1981 **Deutsche Bibliographie** ,1984 *Probability and Heat* Friedrich Schlögl, 2013-07-29 Verlagskatalog 1786-1986 Friedr. Vieweg und Sohn, 1986 *Surface Modes in Physics* Bo E. Sernelius, 2011-04-27 Electromagnetic surface modes are present at all surfaces and interfaces between material of different dielectric properties These modes have very important effects on numerous physical quantities adhesion capillary force step formation and crystal growth the Casimir effect etc They cause surface tension and wetting and they give rise to forces which are important e g for the stability of colloids This book is a useful and elegant approach to the topic showing how the concept of electromagnetic modes can be developed as a unifying theme for a range of condensed matter physics The author concentrates in finding out the basic origin of the force and how they are developed from the collective excitations of the solids Different materials are treated e g metals semiconductors plasmas liquids and gases all with different collective modes In close relation to the theoretical background the reader is served with a broad field of applications The book serves readers who are concerned with applications to real world problems with a deep knowledge on surface modes and inspires new developments of the field Metals Abstracts Index ,1977 Deutsche Nationalbibliographie und Bibliographie des im Ausland erschienenen deutschsprachigen Schriftums ,1984

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