

RECTIFYING SEMI- CONDUCTOR CONTACTS

Heinz K. Henisch



Rectifying Semi Conductor Contacts

Winfried Mönch

A decorative red curved shape, resembling a stylized 'C' or a partial circle, is positioned to the right of the author's name.

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Rectifying Semi-conductor Contacts Heinz K. Henisch, 1981

Electronic Structure of Metal-Semiconductor

Contacts Winfried Mönch, 2012-12-06 Interface and surface science have been important in the development of semiconductor physics right from the beginning on. Modern device concepts are not only based on p-n junctions which are interfaces between regions containing different types of dopants but take advantage of the electronic properties of semiconductor-insulator interfaces, heterojunctions between distinct semiconductors and metal-semiconductor contacts. The latter ones stood almost at the very beginning of semiconductor physics at the end of the last century. The rectifying properties of metal-semiconductor contacts were first described by Braun in 1874. A physically correct explanation of unilateral conduction as this deviation from Ohm's law was called could not be given at that time. A prerequisite was Wilson's quantum theory of electronic semiconductors which he published in 1931. A few years later in 1938 Schottky finally explained the rectification at metal-semiconductor contacts by a space charge layer model. *Physics of Semiconductor Devices* J.-P. Colinge, C.A. Colinge, 2007-05-08 *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. Semiconductor Surfaces and Interfaces Winfried Mönch, 2013-03-09 *Semiconductor Surfaces and Interfaces* deals with structural and electronic properties of semiconductor surfaces and interfaces. The first part introduces the general aspects of space charge layers of clean surface and adatom-induced surface states and of interface states. It is followed by a presentation of experimental results on clean and adatom-covered surfaces which are explained in terms of simple physical and chemical concepts. Where available, results of more refined calculations are considered. This third edition has been thoroughly revised and updated. In particular, it now includes an extensive discussion of the band lineup at semiconductor interfaces. The unifying concept is the continuum of interface-induced gap states.

Discrete and Integrated Power Semiconductor Devices Vítězslav Benda, Duncan A. Grant, John Gower, 1999-01-26

Power Semiconductor Devices: Theory and Applications Vítězslav Benda, Czech Technical University Prague, Czech Republic; John Gower, Duncan A. Grant, University of Bristol, UK. Recent advances in robotics, automatic control and power conditioning systems have prompted research into increasingly sophisticated power semiconductor devices. This cutting-edge text explores the design, physical processes and applications performance of current power semiconductor devices. The extensive scope covers the complete range of discrete and integrated devices now available. Features include: Use of physical models to

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Semiconductor Material and Device Characterization Dieter K. Schroder, 2015-06-29

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Crucial Issues in Semiconductor Materials and Processing Technologies S.

Coffa, F. Priolo, Emanuele Rimini, J.M. Poate, 2012-12-06 Semiconductors lie at the heart of some of the most important industries and technologies of the twentieth century The complexity of silicon integrated circuits is increasing considerably because of the continuous dimensional shrinkage to improve efficiency and functionality This evolution in design rules poses real challenges for the materials scientists and processing engineers Materials defects and processing now have to be understood in their totality World experts discuss in this volume the crucial issues facing lithography ion implication and

plasma processing metallization and insulating layer quality and crystal growth Particular emphasis is placed upon silicon but compound semiconductors and photonic materials are also highlighted The fundamental concepts of phase stability interfaces and defects play a key role in understanding these crucial issues These concepts are reviewed in a crucial fashion

Ohmic Contacts to Semiconductors Electrochemical Society, 1969 Metal-semiconductor Contacts E. H. Rhoderick, R. H. Williams, 1988 This second edition brings a greatly expanded treatment of the physics of Schottky barrier formation to its comprehensive discussion of modern semiconductor technology Topics covered include the current voltage relationship the capacitance of rectifying contacts and practical methods of fabricating contacts Written for semiconductor technologists and physicists engaged in research on semiconductor interfaces this text emphasizes practical implications wherever they are relevant to device technology *Semiconductors and Semimetals* , 1981-09-02 Semiconductors and Semimetals

This book delves into Rectifying Semi Conductor Contacts. Rectifying Semi Conductor Contacts is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Rectifying Semi Conductor Contacts, encompassing both the fundamentals and more intricate discussions.

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