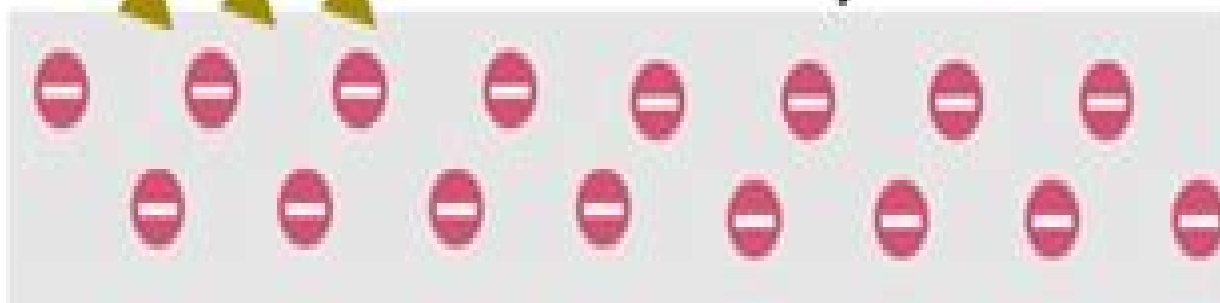


Photoelectric Effect

Incident
Light

Ejected
Photoelectrons



Metal Surface

Photoelectric Effects In Semiconductors

Sheng S. Li



Photoelectric Effects In Semiconductors:

Photoelectric Effects In Semiconductors / Fotoelektricheskie Yavleniya V Poluprovodnikakh Solomon M. Ryvkin, 1964-09 Investigations of photoelectric effects occupy an important place in studies of semiconductors Recently investigations of photoconductivity and photoelectromotive forces have been intensified in step with the general development of semiconductor physics An important feature of current work is an approach which combines several experimental methods of investigating photoconductivity by measuring a number of the parameters which govern it e g quantum yield lifetime etc In other words the study of steady state photoconductivity is being replaced by the study of photoconductivity kinetics Another important feature is the extension of the studies beyond purely photoelectric phenomena by the use of radiations other than light Such an extension is justified not only by practical requirements but also by the close similarity between the ionization processes produced by different radiations It can be shown that the charge carriers liberated by light and other radiations are not unique as far as their behavior in a crystal lattice is concerned This can be seen from the following considerations Photoelectric Effects in Semiconductors Solomon Meerovich Ryvkin, 1969

Radiation Effects in Semiconductors Krzysztof Iniewski, 2018-09-03 Space applications nuclear physics military operations medical imaging and especially electronics modern silicon processing are obvious fields in which radiation damage can have serious consequences i e degradation of MOS devices and circuits Zeroing in on vital aspects of this broad and complex topic Radiation Effects in Semiconductors addresses the ever growing need for a clear understanding of radiation effects on semiconductor devices and circuits to combat potential damage it can cause Features a chapter authored by renowned radiation authority Lawrence T Clark on Radiation Hardened by Design SRAM Strategies for TID and SEE Mitigation This book analyzes the radiation problem focusing on the most important aspects required for comprehending the degrading effects observed in semiconductor devices circuits and systems when they are irradiated It explores how radiation interacts with solid materials providing a detailed analysis of three ways this occurs Photoelectric effect Compton effect and creation of electron positron pairs The author explains that the probability of these three effects occurring depends on the energy of the incident photon and the atomic number of the target The book also discusses the effects that photons can have on matter in terms of ionization effects and nuclear displacement Written for post graduate researchers semiconductor engineers and nuclear and space engineers with some electronics background this carefully constructed reference explains how ionizing radiation is creating damage in semiconducting devices and circuits and systems and how that damage can be avoided in areas such as military space missions nuclear applications plasma damage and X ray based techniques It features top notch international experts in industry and academia who address emerging detector technologies circuit design techniques new materials and innovative system approaches **Photoelectric Effects in Semiconductors** Solomon Meerovič Ryvkin (Physicien, Union Soviétique), 1969 Semiconductor Physical Electronics Sheng S. Li, 2012-12-06 The

purpose of this book is to provide the reader with a self contained treatment of fundamental solid state and semiconductor device physics The material presented in the text is based upon the lecture notes of a one year graduate course sequence taught by this author for many years in the Department of Electrical Engineering of the University of Florida It is intended as an introductory textbook for graduate students in electrical engineering However many students from other disciplines and backgrounds such as chemical engineering materials science and physics have also taken this course sequence and will be interested in the material presented herein This book may also serve as a general reference for device engineers in the semiconductor industry The present volume covers a wide variety of topics on basic solid state physics and physical principles of various semiconductor devices The main subjects covered include crystal structures lattice dynamics semiconductor statistics energy band theory excess carrier phenomena and recombination mechanisms carrier transport and scattering mechanisms optical properties photoelectric effects metal semiconductor devices the p n junction diode bipolar junction transistor MOS devices photonic devices quantum effect devices and high speed III V semiconductor devices The text presents a unified and balanced treatment of the physics of semiconductor materials and devices It is intended to provide physicists and materials scientists with more device backgrounds and device engineers with a broader knowledge of fundamental solid state physics

An Investigation of Photoelectric Effects in Semiconductor Devices Charles Chedel Packard, 1957 [Semiconductor Nanowires](#) J Arbiol, Q Xiong, 2015-03-31 Semiconductor nanowires promise to provide the building blocks for a new generation of nanoscale electronic and optoelectronic devices Semiconductor Nanowires Materials Synthesis Characterization and Applications covers advanced materials for nanowires the growth and synthesis of semiconductor nanowires including methods such as solution growth MOVPE MBE and self organization Characterizing the properties of semiconductor nanowires is covered in chapters describing studies using TEM SPM and Raman scattering Applications of semiconductor nanowires are discussed in chapters focusing on solar cells battery electrodes sensors optoelectronics and biology Explores a selection of advanced materials for semiconductor nanowires Outlines key techniques for the property assessment and characterization of semiconductor nanowires Covers a broad range of applications across a number of fields **Photo and Thermoelectric Effects in Semiconductors** Jan Tauc, 1962 **Optical Properties and Applications of Semiconductors** Inamuddin, Mohd Imran Ahamed, Rajender Boddula, Tariq Altalhi, 2022-07-18

Semiconductors with optical characteristics have found widespread use in evolving semiconductor photovoltaics where optical features are important The industrialization of semiconductors and their allied applications have paved the way for optical measurement techniques to be used in new ways Due to their unique properties semiconductors are key components in the daily employed technologies in healthcare computing communications green energy and a range of other uses This book examines the fundamental optical properties and applications of semiconductors It summarizes the information as well as the optical characteristics and applicability of semiconductors through an in depth review of the literature Accomplished

experts in the field share their knowledge and examine new developments
FEATURES Comprehensive coverage of all types of optical applications using semiconductors
Explores relevant composite materials and devices for each application
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Optical Properties and Applications of Semiconductors is a comprehensive reference and an invaluable resource for engineers scientists academics and industry R D teams working in applied physics

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 *Solar Energy* United States. Energy Research and Development Administration. Technical Information Center, 1976 **Semiconductors and Semimetals**

, 2014-05-14 **Semiconductors and Semimetals** *Scientific and Technical Aerospace Reports*, 1985 **Photoelectric Effects in Semiconductors. Authorized Translation from the Russian by A. Tybulewicz** Solomon Meerovich Ryyvkin, 1964 *DN to $[\lambda]$* James R. Janesick, 2007 **Photon Transfer** is designed for a wide audience from the novice to the advanced user already familiar with the method For first time users the book's primary purpose is to give sufficient guidelines to accurately generate calibrate and understand imaging data products through the photon transfer method The book contains more than 230 figures that present experimental CCD and CMOS data products and modeling simulations connected to photon transfer Contents also provide hundreds of relations that support photon transfer theory simulations and data

Direct Conversion Semiconductor Radiation Detectors using Si, CdTe and CdZnTe Krzysztof Kris Iniewski, 2025-07-14 This book provides readers a broad overview of some of the most recent advances in the field of direct conversion detectors There are a good mixture of general chapters in both technology and applications Readers will enjoy an in depth review of the research topics conducted at leading research institutions in the world The signal conversion of the direct conversion into analogue digital value is covered and the author also provides a review of ROIC Read Out Integrated Circuits chips used for direct image sensors This book should be an excellent reference for people already working in the field as well as for people wishing to enter it **Handbook of Silicon Carbide Materials and Devices** Zhe Chuan

Feng,2023-05-31 This handbook presents the key properties of silicon carbide SiC the power semiconductor for the 21st century It describes related technologies reports the rapid developments and achievements in recent years and discusses the remaining challenging issues in the field The book consists of 15 chapters beginning with a chapter by Professor W J Choyke the leading authority in the field and is divided into four sections The topics include presolar SiC history vapor liquid solid growth spectroscopic investigations of 3C SiC Si developments and challenges in the 21st century CVD principles and techniques homoepitaxy of 4H SiC cubic SiC grown on 4H SiC SiC thermal oxidation processes and MOS interface Raman scattering NIR luminescent studies Mueller matrix ellipsometry Raman microscopy and imaging 4H SiC UV photodiodes radiation detectors and short wavelength and synchrotron X ray diffraction This comprehensive work provides a strong contribution to the engineering materials and basic science knowledge of the 21st century and will be of interest to material growers designers engineers scientists postgraduate students and entrepreneurs

Semiconductor Photovoltaic Cells

Chunfu Zhang,Jincheng Zhang,Xiaohua Ma,Qian Feng,2021-02-25 This book explores the scientific basis of the photovoltaic effect solar cell operation various types of solar cells and the main process used in their manufacture It addresses a range of topics including the production of solar silicon silicon based solar cells and modules the choice of semiconductor materials and their production relevant costs and performance device structures processing and manufacturing options for the three major thin film PV technologies high performance approaches for multi junction concentrator and space applications and new types of organic polymer and dye sensitized solar cells The book also presents a concept for overcoming the efficiency limit of today s solar cells Accessible for beginners while also providing detailed information on the physics and technology for experts the book is a valuable resource for researchers engineers and graduate students in fields such as physics materials energy electrical and electronic engineering and microelectronics

Handbook of II-VI Semiconductor-Based Sensors and Radiation Detectors

Ghenadii Korotcenkov,2023-02-02 Three volumes book Handbook of II VI Semiconductor Based Sensors and Radiation Detectors is the first to cover both chemical sensors and biosensors and all types of photodetectors and radiation detectors based on II VI semiconductors It contains a comprehensive and detailed analysis of all aspects of the application of II VI semiconductors in these devices The second volume Photodetectors of a three volume set focus on the consideration of all types of optical detectors including IR detectors visible and UV photodetectors This consideration includes both the fundamentals of the operation of detectors and the peculiarities of their manufacture and use In particular describes numerous strategies for their fabrication and characterization An analysis of new trends in development of II VI semiconductors based photodetectors such as graphene HgCdTe nanowire and quantum dot based photodetectors as well as solution processed multicolor flexible and self powered photodetectors are also given

Characterization of Semiconductor Heterostructures and Nanostructures Giovanni Agostini,Carlo Lamberti,2011-08-11 In the last couple of decades high performance electronic and optoelectronic devices based on semiconductor heterostructures have been required to obtain

increasingly strict and well defined performances needing a detailed control at the atomic level of the structural composition of the buried interfaces This goal has been achieved by an improvement of the epitaxial growth techniques and by the parallel use of increasingly sophisticated characterization techniques and of refined theoretical models based on ab initio approaches This book deals with description of both characterization techniques and theoretical models needed to understand and predict the structural and electronic properties of semiconductor heterostructures and nanostructures Comprehensive collection of the most powerful characterization techniques for semiconductor heterostructures and nanostructures Most of the chapters are authored by scientists that are among the top 10 worldwide in publication ranking of the specific field Each chapter starts with a didactic introduction on the technique The second part of each chapter deals with a selection of top examples highlighting the power of the specific technique to analyze the properties of semiconductors

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