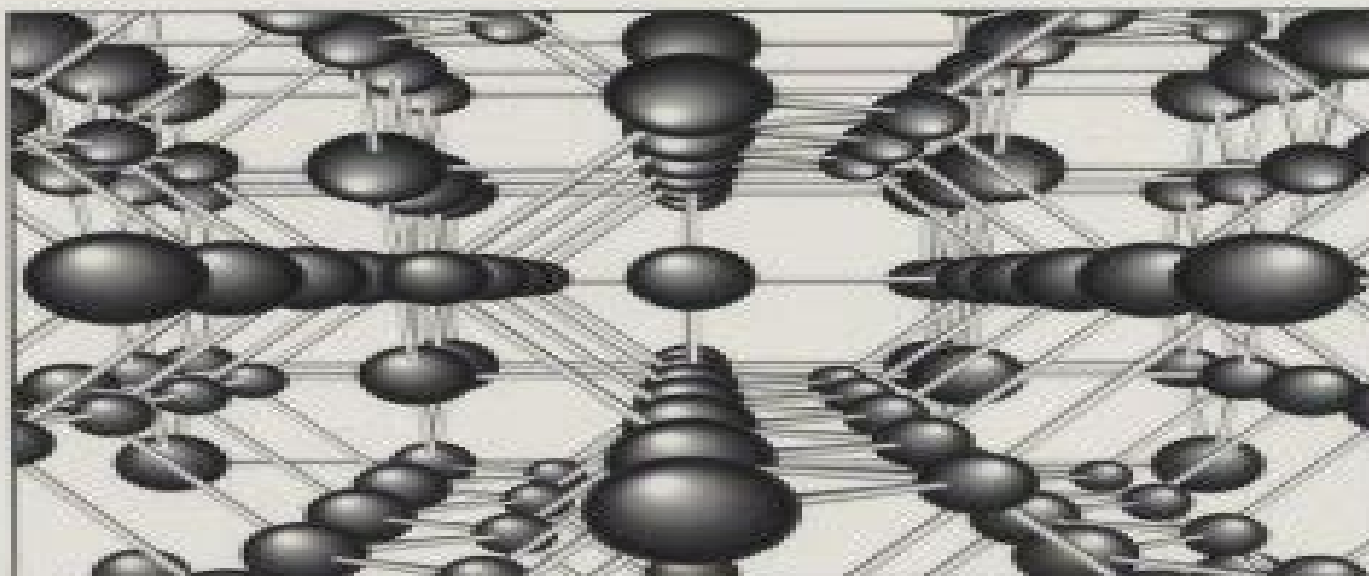


# **CONTACTS TO SEMICONDUCTORS**

**Fundamentals and Technology**



**Edited by  
Leonard J. Brillson**

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# Contacts To Semiconductors Fundamentals And Technology

**David Michael Carr**



## **Contacts To Semiconductors Fundamentals And Technology:**

Contacts to Semiconductors L. J. Brillson, 1993-12-31 It is directed to microelectronics and optoelectronics industry researchers designers prototype builders and process engineers Researchers in physics applied physics electrical engineering and the materials science will also find this book an essential reference *Photoconductivity and Photoconductive Materials, 2 Volume Set* Safa O. Kasap, 2022-06-27 Dieses wichtige Referenzwerk behandelt die grundlegenden Konzepte der Photoleitfähigkeit und der photoleitenden Materialien Mit *Photoconductivity and Photoconductive Materials* präsentiert Professor Kasap eine maßgebliche Zusammenstellung der wesentlichen Grundsätze der Photoleitfähigkeit und stellt eine Auswahl aktueller photoleitfähiger Materialien vor Der erste Band des zweibändigen Werks beginnt mit einer Darstellung der grundlegenden Konzepte und Definitionen Es folgt eine Charakterisierung der verschiedenen Techniken auf Grundlage von stationärer transienter und modulierter Photoleitfähigkeit und der neuen Methode der Ladungsextraktion durch linear steigende Spannung CELIV Auch die Physik der Terahertz Photoleitfähigkeit sowie die Grundlagen der organischen Halbleiter LSoI werden behandelt Der zweite Band beginnt mit einem umfassenden Überblick über eine Vielzahl unterschiedlicher photoleitfähiger Materialien wobei der Schwerpunkt auf einige der wichtigsten Photoleiter gelegt wird darunter hydriertes amorphes Silizium Cadmium Quecksilber Tellurid verschiedene Röntgenphotoleiter Diamantfilme Metallhalogenidperowskite Nanodotter und Quantenpunkte Auch die Anwendungen der photoleitenden Antenne werden erörtert Das Werk das zahlreiche Beiträge führender Autoren auf diesem Fachgebiet enthält bietet den Leserinnen und Lesern außerdem eine gründliche Einführung in die Charakterisierung von Halbleitern mit Hilfe von Techniken der Photoleitfähigkeit insbesondere gleichmäßiger Beleuchtung und Phototransistor Gittertechniken Eine umfassende Darstellung organischer Photoleiter mitsamt Informationen zu Photoerzeugung Transport und Anwendungen im Druckbereich Praktische Erörterungen der transienten Lichtleitfähigkeit im Flugzeitverfahren inklusive Experimentiertechniken und Interpretationshinweisen Eine eingehende Betrachtung der transienten Photoleitfähigkeit organischer Halbleiterschichten und neuartiger Techniken der transienten Photoleitfähigkeit *Photoconductivity and Photoconductive Materials* ist nicht nur ein wichtiges Referenzwerk für Physiker in der Forschung Materialwissenschaftler und Elektroingenieure sondern auch ein unverzichtbares Nachschlagewerk für Doktoranden und Studierende höherer Semester die sich mit dem Bereich der optoelektronischen Materialien beschäftigen sowie für Forschende in der Industrie Ein umfassendes zweibändiges Werk mit Beiträgen führender Fachautoren herausgegeben von einem angesehenen Forscher auf dem Gebiet der Photoleitfähigkeit *Flat-Panel Display Technologies* Lawrence Tannas Jr., 1995-12-31 Large scale manufacturing of liquid crystal flat panel displays LCDs by Japan brought the world's attention to the existence of an enormous market potential exists when there are alternatives to the cathode ray tube CRT The Japanese have recognized that new display technologies are critical to making their products highly competitive in the world market The CRT is losing

market share to the solid state flat panel display Japan currently holds 90% of the market and this book outlines opportunities in the former Soviet Union where companies with the necessary technology are seeking partners investment and manufacturing opportunities Entire cities that were once not even on the map due to their military mission are now appearing filled with state of the art electronic technology The book is developed from the reports issued by investigators based on their field visits to 33 sites in Japan and 26 sites in Russia Ukraine and Belarus

**Processing of 'Wide Band Gap Semiconductors** S. J. Pearton, 2013-01-15 Wide bandgap semiconductors made from such materials as GaN SiC diamond and ZnSe are undergoing a strong resurgence in recent years principally because of their direct bandgaps which give them a huge advantage over the indirect gap SiC As an example more than 10 million blue LEDs using this technology are sold each month and new high brightness 15 lumens per watt long life white LEDs are under development with the potential to replace incandescent bulbs in many situations This book provides readers with a broad overview of this rapidly expanding technology bringing them up to speed on new discoveries and commercial applications It provides specific technical applications of key processes such as laser diodes LEDs and very high temperature electronic controls on engines focusing on doping etching oxidation passivation growth techniques and more

**Compound Semiconductor Radiation Detectors** Alan Owens, 2016-04-19 For many applications compound semiconductors are now viable competitors to elemental semiconductors because of their wide range of physical properties This book describes all aspects of radiation detection and measurement using compound semiconductors including crystal growth detector fabrication contacting and spectroscopic performance with particular emphasis on the X and gamma ray regimes A concentrated reference for researchers in various disciplines as well as graduate students in specialized courses the text outlines the potential and limitations of semiconductor detectors

*Ohmic Contacts to Semiconductors* Electrochemical Society, 1969

*Handbook of Compound Semiconductors* Paul H. Holloway, Gary E. McGuire, 2008-10-19 This book reviews the recent advances and current technologies used to produce microelectronic and optoelectronic devices from compound semiconductors It provides a complete overview of the technologies necessary to grow bulk single crystal substrates grow hetero or homoepitaxial films and process advanced devices such as HBT s QW diode lasers etc

Proceedings of the First Symposium on III-V Nitride Materials and Processes T. D. Moustakas, John P. Dismukes, S. J. Pearton, 1996

**Semiconductors and Semimetals**, 1990-05-23 Semiconductors and Semimetals

The Encyclopedia of Advanced Materials David Bloor, 1994 Hardbound In 1986 Michael Bever s Encyclopedia of Materials Science Advanced Optical Materials and Displays Composite Materials Computer Mod

**Defects in Optoelectronic Materials** Kazumi Wada, 2022-09-16 Defects in Optoelectronic Materials bridges the gap between device process engineers and defect physicists by describing current problems in device processing and current understanding of these defects based on defect physics The volume covers defects and their behaviors in epitaxial growth in various processes such as plasma processing deposition and implantation and in device degradation This

book also provides graduate students cutting edge information on devices and materials interaction      **Fundamentals of RF and Microwave Techniques and Technologies** Hans L. Hartnagel, Rüdiger Quay, Ulrich L. Rohde, Matthias Rudolph, 2023-07-28 The increase of consumer medical and sensors electronics using radio frequency RF and microwave MW circuits has implications on overall performances if design is not robust and optimized for a given applications The current and later generation communication systems and Internet of Thing IoT demand for robust electronic circuits with optimized performance and functionality but low cost size and power consumption As a result there is a need for a textbook that provides a comprehensive treatment of the subject This book provides state of the art coverage of RF and Microwave Techniques and Technologies covers important topics transmission line theory passive and semiconductor devices active and passive microwave circuits and receiver systems as well as antennas noise and digital signal modulation schemes With an emphasis on theory design and applications this book is targeted to students teachers scientists and practicing design engineers who are interested in broadening their knowledge of RF and microwave electronic circuit design Readers will also benefit from a unique integration of theory and practice provides the readers a solid understanding of the RF and microwave concepts active and passive components antenna and modulation schemes Readers will learn to solve common design problems ranging from selection of components matching networks to biasing and stability and digital modulation techniques More importantly it provides basic understanding in the analysis and design of RF and microwave circuits in a manner that is practiced in industry This make sure that the know how learned in this book can be effortlessly and straightway put into practice without any obstacles      *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 purity or doped bulk and epitaxial materials with low defect density and well controlled electrical and optical properties The third section is devoted to design fabrication and assessment of discrete and integrated semiconductor devices It will cover the entire spectrum of devices we see all around us for telecommunications computing automation displays illumination and

consumer electronics Provides a comprehensive global picture of the semiconductor world Written and Edited by an international team of experts Compiles the most important semiconductor knowledge into one comprehensive resource Moves from fundamentals and theory to more advanced knowledge such as applications allowing readers to gain a deeper understanding of the field

**Power Semiconductors** M. Kubat, 2013-04-17 The book contains a summary of our knowledge of power semiconductor structures It presents first a short historic introduction Chap I as well as a brief selection of facts from solid state physics in particular those related to power semiconductors Chap 2 The book deals with diode structures in Chap 3 In addition to fundamental facts in pn junction theory the book covers mainly the important processes of power structures It describes the emitter efficiency and function of microleaks shunts the p p and n n junctions and in particular the recent theory of the pin pvn and p1tn junctions whose role appears to be decisive for the forward mode not only of diode structures but also of more complex ones For power diode structures the reverse mode is the decisive factor in pn junction breakdown theory The presentation given here uses engineering features the multiplication factor M and the experimentally detected laws for the volume and surface of crystals which condenses the presentation and makes the mathematical apparatus simpler The discussion of diode structures is complemented by data on the tunnel phenomenon as well as on the properties of the semiconductor metal contact which forms the outer layers of the diode or more complex structure A separate chapter Chap 4 is devoted to the two transistor equivalent of the four layer structure and the solution of the four layer structure in various modes This presentation is also directed mainly towards the power aspect and the new components

Strain Engineering of Magnetic Anisotropy David Michael Carr, 2004 *Scientific and Technical Aerospace Reports*, 1994

**Proceedings of the Symposium on Materials and New Processing Technologies for Photovoltaics** James A. Amick, Vijay K. Kapur, Josef Dietl, 1983 Proceedings of the XII Space Photovoltaic Research and Technology Conference (SPRAT XII), 1993

**Microelectronic Materials** C.R.M. Grovenor, 1989-01-01 This practical book shows how an understanding of structure thermodynamics and electrical properties can explain some of the choices of materials used in microelectronics and can assist in the design of new materials for specific applications It emphasizes the importance of the phase chemistry of semiconductor and metal systems for ensuring the long term stability of new devices The book discusses single crystal and polycrystalline silicon aluminium and gold based metallisation schemes packaging semiconductor devices failure analysis and the suitability of various materials for optoelectronic devices and solar cells It has been designed for senior undergraduates graduates and researchers in physics electronic engineering and materials science

Energy Materials Coordinating Committee (EMaCC): Fiscal Year 2004 Annual Technical Report,

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