

# Photoconductivity in Solids (Solid State Physics)

Gorlich, P.

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# Photoconductivity In Solids

**SA Adler**



## **Photoconductivity In Solids:**

**Photoconductivity of Solids** Richard H. Bube, 1960

**Photoconductivity in Solids** Paul Robert Görlich, 1967

Photoconductivity of Solids Bube,

**Photoconductivity Of Solids** R.H. Bube,

**Photoelectronic Properties of**

**Semiconductors** Richard H. Bube, 1992-05-14 The interaction between light and electrons in semiconductors forms the basis for many interesting and practically significant properties This book examines the fundamental physics underlying this rich complexity of photoelectronic properties of semiconductors and will familiarise the reader with the relatively simple models that are useful in describing these fundamentals The basic physics is also illustrated with typical recent examples of experimental data and observations Following introductory material on the basic concepts the book moves on to consider a wide range of phenomena including photoconductivity recombination effects photoelectronic methods of defect analysis photoeffects at grain boundaries amorphous semiconductors photovoltaic effects and photoeffects in quantum wells and superlattices The author is Professor of Materials Science and Electrical Engineering at Stanford University and has taught this material for many years He is an experienced author his earlier books having found wide acceptance and use Readers will therefore find this volume to be an up to date and concise summary of the major concepts models and results It is intended as a text for graduate students but will be an important resource for anyone researching in this interesting field

*Disordered Semiconductors* Marc A. Kastner, Stadford R. Ovshinsky, Gordon A. Thomas, 2012-12-06 Twenty four years ago Hellmut Fritzsche came to our laboratory to evaluate our work in amorphous materials He came many times sometimes bringing his violin to play with our youngest son to talk to help to discover and to teach The times with him were always exciting and rewarding There was a camaraderie in the early years that has continued and a friendship that has deepened among Iris and me and Hellmut Sybille and their children The vision that Hellmut Fritzsche shared with me the many important contributions he made the science that he helped so firmly to establish the courage he showed in the time of our adversity and the potential that he recognized put all of us in the amorphous field not only his close friends and collaborators in his debt He helped make a science out of intuition and played an important role not only in the experimental field but also in the basic theoretical aspects It has been an honor to work with Hellmut through the years

**Photoconductivity and Related Phenomena** J. Mort, D. M. PAI (ed), 1976 Contacts and photoinjection currents Experimental techniques Theory of time dependent photoconductivity in disordered systems Covalent semiconductors Molecular crystals Amorphous tetrahedrally bonded solids Amorphous chalcogenides Polymeric photoconductors Non polar liquids Photoelectronic semiconductor devices Electrophotography

**Photoconductivity Od Solids** R.H. Bubu, 1960

Fundamentals Of Solar Cells Alan Fahrenbruch, Richard Bube, 2012-12-02 Fundamentals of Solar Cells Photovoltaic Solar Energy Conversion provides an introduction to the fundamental physical principles of solar cells It aims to promote the expansion of solar photovoltaics from relatively small and specialized use to a large scale contribution to energy supply The book begins with a

review of basic concepts such as the source of energy the role of photovoltaic conversion the development of photovoltaic cells and sequence of phenomena involved in solar power generation This is followed by separate chapters on each of the processes that take place in solar cell These include solar input properties of semiconductors recombination and the flow of photogenerated carriers charge separation and the characteristics of junction barriers and calculation of solar efficiency Subsequent chapters deal with the operation of specific solar cell devices such as a single crystal homojunction Si a single crystal heterojunction buried homojunction AlGaAs GaAs and a polycrystalline thin film cell  $\text{Cu}_x\text{S}$  CdS This book is intended for upper level graduate students who have a reasonably good understanding of solid state physics and for scientists and engineers involved in research and development of solar cells

### **Physics of Structurally Disordered Solids** Shashanka

Mitra, 2013-06-29 Structurally disordered solids are characterized by their lack of spatial order that is evidenced by the great variety of ordered solids The former class of materials is commonly termed amorphous or glassy the latter crystalline However both classes share many of the other physical properties of solids e g mechanical stability resistance to shear stress etc The traditional macroscopic distinction between the crystalline and the glassy states is that while the former has a fixed melting point the latter does not However with the availability and production of a large number of materials in both crystalline and amorphous states and their easy inter convertability simple definitions are not possible or at best imprecise For the present purpose it is sufficient to say that in contrast to the crystalline state in which the positions of atoms are fixed into a definite structure except for small thermal vibrations the amorphous state of the same material displays varying degrees of departure from this fixed structure The amorphous state almost always shows no long range order Short range order up to several neighbors may often be retained although averaged considerably around their crystalline values It is generally believed that the amorphous state is a metastable one with respect to the crystalline ordered state and the conversion to the crystalline state may or may not be easy depending on the nature of the material e g

### **Solid State**

**Physics** Frederick Seitz, David Turnbull, 1961 Solid State Physics V12 Springer Handbook of Electronic and Photonic

Materials Safa Kasap, Peter Capper, 2017-10-04 The second updated edition of this essential reference book provides a wealth of detail on a wide range of electronic and photonic materials starting from fundamentals and building up to advanced topics and applications Its extensive coverage with clear illustrations and applications carefully selected chapter sequencing and logical flow makes it very different from other electronic materials handbooks It has been written by professionals in the field and instructors who teach the subject at a university or in corporate laboratories The Springer Handbook of Electronic and Photonic Materials second edition includes practical applications used as examples details of experimental techniques useful tables that summarize equations and most importantly properties of various materials as well as an extensive glossary Along with significant updates to the content and the references the second edition includes a number of new chapters such as those covering novel materials and selected applications This handbook is a valuable resource for graduate students

researchers and practicing professionals working in the area of electronic optoelectronic and photonic materials **NBS Special Publication** ,1918 **Organic Semiconductors** H. Meier,1974 **Damage in Laser Materials** ,1970

**Physical Processes in Radiation Biology** Leroy Augenstein,Ronald Mason,Barnett Rosenberg,2013-10-22 Physical Processes in Radiation Biology covers the proceedings of an International Symposium on Physical Processes in Radiation Biology held at the Kellogg Center for Continuing Education Michigan State University on May 6 8 1963 sponsored by the U S Atomic Energy Commission The symposium aims to address the core problems of radiation biology concerning the absorption distribution and utilization of high energy packets in biological systems This book is composed of 21 chapters and begins with an introduction to the absorption excitation and transfer processes in molecular solids The subsequent chapters discuss the nature of exciton processes the mechanisms of charge transport in biological materials the interactions of fast and slow electrons with model systems the importance of liquid structures in determining the development of radiation damage and the nature of the metastable species formed The concluding chapters explore the importance of charge migration in energy transfer processes in different biological systems and the significance of higher excited levels in charge migration and energy transfer These chapters also describe the nature of the hydration of electrons and protons in aqueous systems This book will be of great value to radiation biologists biophysicists physical chemists and physicists Damage in Laser Materials Alexander J. Glass,Arthur Henry Guenther,1970 *Optical and Electronic Properties of Fullerenes and Fullerene-Based Materials* Joseph Shinar,1999-11-24 This text covers a host of fullerene applications including nanotubes compounds of fullerenes with other elements and structures and polymerized fullerenes It discusses properties of photoexcited states of fullerenes neutral and charged states nonlinear optical response NLO and electron electron interactions Optical Properties of Semiconductors Minko Balkanski,Trevor Simpson Moss,1994 1st edition 1980 published as Optical properties of solids **Organic Photoreceptors for Xerography** Paul M. Borsenberger,1998-04-29 Presents fundamental as well as state of the art information on the physics chemistry materials fabrication preparation application and performance of organic photoreceptors in xerography The book offers on the job situations to problems related to xerographic photoreceptors and related technologies including electroluminescent photorefractive photovoltaic and transistor devices

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