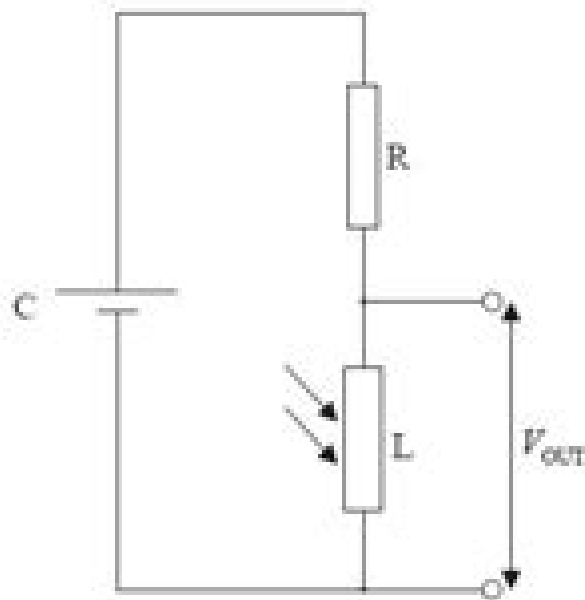


18. A light dependent resistor L is connected in series with a cell C and a fixed resistor R. The cell has a negligible internal resistance. V_{OUT} is the output voltage across L.



A photoresistor or light-dependent resistor (LDR) or photocell is a light-controlled variable resistor. The resistance of a photoresistor decreases with increasing incident light intensity; in other words, it exhibits photoconductivity. A photoresistor can be applied in light-sensitive detector circuits, and light- and dark-activated switching circuits.

$$V_{OUT} = I R_L = \frac{emf}{R + R_L} R_L = \frac{emf}{\frac{R}{R_L} + 1}$$

If intensity of light decreases, R_L increases, and V_{OUT} increases

Which change will increase V_{OUT} ?

- A. Connect another resistor in parallel with L
- B. Decrease the intensity of light on L
- C. Increase the resistance of R
- D. Decrease the emf of C

B

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AW Chickering



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Solid State Physics R. Mukhopadhyay, 1999 **Chinese Physics Letters**, 2007 **Physics Of Amorphous Semiconductors** Kazuo Morigaki, 1999-04-29 This is a useful textbook for graduate students in the fields of solid state physics and chemistry as well as electronic engineering Presenting the fundamentals of amorphous semiconductors clearly it will be essential reading for young scientists intending to develop new preparation techniques for more ideal amorphous semiconductors e g a Si H to fabricate stable and efficient solar cells and thin film transistors and new artificial amorphous materials such as multilayers for quantum devices A large portion is devoted to the latest developments of amorphous semiconductors including electronic properties of a Si H nature of weak bonds and gap states in a Si H mechanisms for light induced defect creation in a Si H and chalcogenides quantum phenomena in multilayer films Japanese Journal of Applied Physics, 2006 *Basic Semiconductor Physics* Chihiro Hamaguchi, 2013-04-17 More than 50 years have passed since the invention of the transistor in December 1947 The study of semiconductors was initiated in the 1930s but we had to wait for 30 years till the 1960s to understand the physics of semi conductors When the transistor was invented it was still unclear whether germanium had a direct gap or indirect gap The author started to study semiconductor physics in 1960 and the physics was very difficult for a beginner to understand The best textbook of semiconductors at that time was Electrons and Holes in Semiconductors by W Shockley but it required a detailed knowledge of solid state physics to understand the detail of the book In that period junction transistors and Si bipolar transistors were being produced on a commercial basis and industrialization of semiconductor technology was progressing very rapidly Later semiconductor devices were integrated and applied to computers successfully resulting in a remarkable demand for semiconductor memories in addition to processors in the late 1970s to 1980s Now we know that semiconductors play the most important role in information technology as the key devices and we cannot talk about the age of information technology without semiconductor devices On the other hand the physical properties of semiconductors such as the electrical and optical properties were investigated in detail in the 1950s leading to the understanding of the energy band structures The Physics of Fullerene-Based and Fullerene-Related Materials W. Andreoni, 2012-12-06 Kr tschmer and Huffman s revolutionary discovery of a new solid phase of carbon solid C60 in 1990 opened the way to an entire new class of materials with physical properties so diverse that their richness has not yet been fully exploited Moreover as a by product of fullerene research carbon nanotubes were later identified from which novel nanostructures originated that are currently fascinating materials scientists worldwide Rivers of words have been written on both fullerenes and nanotubes in the form of journal articles conference proceedings and books The present book offers in a concise and self contained manner the basics of the science of these materials as well as detailed information on those aspects that have so far been better explored Structural electronic and dynamical properties are described as obtained from various measurements and state of the art calculations Their interrelation emerges as well as their possible dependence

on for example preparation conditions or methods of investigation By presenting and comparing data from different sources experiment and theory this book helps the reader to rapidly master the basic knowledge to grasp important issues and critically discuss them Ultimately it aims to inspire him or her to find novel ways to approach still open questions As such this book is addressed to new researchers in the field as well as experts *Chemistry & Physics of Carbon* Ljubisa R.

Radovic,2012-10-03 Written by distinguished researchers the long running Chemistry and Physics of Carbon series provides a comprehensive and critical overview of carbon materials in terms of molecular structure intermolecular relationships bulk and surface properties and their behavior in current and emerging applications Volume 31 not only retains the high qual

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Physics and Chemistry of the Interstellar Medium Sun Kwok,2007-01-30 This book goes beyond a phenomenological study to present a detailed quantitative treatment of the dynamic interactions between stars and interstellar matter

Emphasizing a practical understanding of these processes the text is interlaced with mathematical derivations that are understandable by anyone with an undergraduate background in Physics **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 me chanical 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

Physics and Chemistry of Finite Systems: From Clusters to Crystals Peru Jena, S.N. Khanna, B.K.N. Rao, 2013-11-11 Recent innovations in experimental techniques such as molecular and cluster beam epitaxy supersonic jet expansion matrix isolation and chemical synthesis are increasingly enabling researchers to produce materials by design and with atomic dimension These materials constrained by size shape and symmetry range from clusters containing as few as two atoms to nanoscale materials consisting of thousands of atoms They possess unique structural electronic magnetic and optical properties that depend strongly on their size and geometry The availability of these materials raises many fundamental questions as well as technological possibilities From the academic viewpoint the most pertinent question concerns the evolution of the atomic and electronic structure of the system as it grows from micro clusters to crystals At what stage for example does the cluster look as if it is a fragment of the corresponding crystal How do electrons forming bonds in micro clusters transform to bands in solids How do the size dependent properties change from discrete quantum conditions as in clusters to boundary constrained bulk conditions as in nanoscale materials to bulk conditions insensitive to boundaries How do the criteria of classification have to be changed as one goes from one size domain to another Potential for high technological applications also seem to be endless Clusters of otherwise non magnetic materials exhibit magnetic behavior when constrained by size shape and dimension Nanoscale metal particles exhibit non linear optical properties and increased mechanical strength Similarly materials made from nanoscale ceramic particles possess plastic behavior **Finding List ... Nov., 1894** Withers Public Library, Bloomington, Ill, 1894 Dioxygen-dependent Heme Enzymes Masao Ikeda-Saito, Emma Raven, 2018-10-01 This book highlights the many and varied catalytic activities of O₂ dependent heme iron enzymes including monooxygenases and cytochrome P450 dioxygenases oxidases and model heme systems required for postgraduate students and researchers in biochemistry and metallobiology Polyacetylene James C.W. Chien, 2012-12-02 Polyacetylene Chemistry Physics and Material Science reviews the chemistry physics and material science of polyacetylene Topics covered include polymerization and crystal structure of polyacetylene isomerization neutral defects and solitons Globular morphology and the effect of heat of polymerization on polyacetylene are also discussed along with doping and chemical reactions of polyacetylene This book is comprised of 12 chapters and begins with an introduction to a few basic principles of polymer chemistry and solid state

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Applied Physics of Carbon Nanotubes Slava V. Rotkin, Shekhar Subramoney, 2005-10-14 The book describes the state of the art in fundamental applied and device physics of nanotubes including fabrication manipulation and characterization for device applications optics of nanotubes transport and electromechanical devices and fundamentals of theory for applications This information is critical to the field of nanoscience since nanotubes have the potential to become a very significant electronic material for decades to come The book will benefit all all readers interested in the application of nanotubes either in their theoretical foundations or in newly developed characterization tools that may enable practical device fabrication

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