



Blue Shifting

**Cornelia Denz, Sergej Flach, Yuri S.
Kivshar**



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Blue Shifting Eric Brown, 1995 Stereoelectronic Effects Igor V. Alabugin, 2016-10-17 Stereoelectronic Effects illustrates the utility of stereoelectronic concepts using structure and reactivity of organic molecules An advanced textbook that provides an up to date overview of the field starting from the fundamental principles Presents a large selection of modern examples of stereoelectronic effects in organic reactivity Shows practical applications of stereoelectronic effects in asymmetric catalysis photochemical processes bioorganic chemistry and biochemistry inorganic and organometallic reactivity supramolecular chemistry and materials science Strength from Weakness: Structural Consequences of Weak

Interactions in Molecules, Supramolecules, and Crystals Aldo Domenicano, Istvan Hargittai, 2012-12-06 The accurate determination of the structure of molecular systems provides information about the consequences of weak interactions both within and between molecules These consequences impact the properties of the materials and the behaviour in interactions with other substances The book presents modern experimental and computational techniques for the determination of molecular structure It also highlights applications ranging from the simplest molecules to DNA and industrially significant materials Readership Graduate students and researchers in structural chemistry computational chemistry molecular spectroscopy crystallography supramolecular chemistry solid state chemistry and physics and materials science

III-Nitride Semiconductors Hongxing Jiang, 2002-07-26 This second part presents a comprehensive overview of fundamental optical properties of the III Nitride Semiconductor All optoelectronic applications based on III nitrides are due to their unique optical properties and characterizations of III nitrides Much information which is critical to the design and improvement of optoelectronic devices based on III nitrides has been obtained in the last several years This is the second of a two part Volume in the series Optoelectronic Properties of Semiconductors and Superlattices Part II consists of chapters with emphasis on the optical spectroscopy of highly excited group III nitrides theoretical calculations and experimental measurements of optical constants of III nitrides The remaining five chapters focus on the relationships and properties of GaN and InGaN as relating to III Nitrides This unique volume provides a comprehensive review and introduction of the defects and structural properties of GaN and related compounds for newcomers to the field and will be a stimulus to further advances for experienced researchers The chapters contained in this volume constitutes a representative sampling of the broad range of research on nitride semiconductor materials and defect issues currently being pursued in academic government and industrial laboratories worldwide Intermolecular Interactions in Crystals Juan Novoa, 2017-10-27 This

new book brings together the latest information on intermolecular bonding within molecular crystals providing a very useful introductory text for graduates **Noncovalent Forces** Steve Scheiner, 2015-04-16 Computational methods and in particular quantum chemistry have taken the lead in our growing understanding of noncovalent forces as well as in their categorization This volume describes the current state of the art in terms of what we now know and the current questions

requiring answers in the future Topics range from very strong ionic to very weak CH interactions In the intermediate regime forces to be considered are H bonds particularly CH O and OH metal halogen chalcogen pnictogen and tetrel bonds aromatic stacking dihydrogen bonds and those involving radicals Applications include drug development and predictions of crystal structure

Hydrogen Bonding - New Insights Slawomir Grabowski, 2006-10-07 Hydrogen Bonding New Insights is an extensive text which takes numerous examples from experimental studies and uses these to illustrate theoretical investigations to allow a greater understanding of hydrogen bonding phenomenon The most important topics in recent studies are considered including Intra molecular H bonds Differences between H bond and van der Waals interactions from one side and covalent bonds from the other Bader theory to analyze H bonding Influence of weak H bonds upon structure and function of biological molecules H bonds in crystal structures With contributions from some of the foremost experts in this field this volume provides an invaluable resource for all members of the academic community looking for a comprehensive text on hydrogen bonding It will be of particular interest to physical and theoretical chemists spectroscopists crystallographers and those involved with chemical physics

Nonlinearities in Periodic Structures and Metamaterials Cornelia Denz, Sergej Flach, Yuri S. Kivshar, 2010-03-11 Optical information processing of the future is associated with a new generation of compact nanoscale optical devices operating entirely with light Moreover adaptive features such as self guiding reconfiguration and switching become more and more important Nonlinear devices offer an enormous potential for these applications Consequently innovative concepts for all optical communication and information technologies based on nonlinear effects in photonic crystal physics and nanoscale devices as metamaterials are of high interest This book focuses on nonlinear optical phenomena in periodic media such as photonic crystals optically induced adaptive lattices atomic lattices or metamaterials The main purpose is to describe and overview new physical phenomena that result from the interplay between nonlinearities and structural periodicities and is a guide to actual and future developments for the expert reader in optical information processing as well as in the physics of cold atoms in optical lattices

Fiber Lasers Oleg G. Okhotnikov, 2012-06-26 A comprehensive account of the latest developments and applications in this rapidly developing field covering a wide range of topics such as power scaling and short pulse generation dispersion management and modeling broadband supercontinuum generation and wavelength tailoring The book brings together contributions from the world's leading experts at major collaborative research centers throughout Europe Australia Russia and the USA Each chapter presents a tutorial style introduction to the selected topic suitable for scientists researchers and experts as well as graduate and postgraduate students with a basic background in optics

Annual Reports on NMR Spectroscopy, 2024-07-11 Annual Reports on NMR Spectroscopy Volume 111 presents the latest release in a series that has established itself as a premier resource for both specialists and non specialists interested in new techniques and applications pertaining to NMR spectroscopy Chapters in this new release include Electrophoretic NMR Traceability and uncertainty in NMR measurements

Quantitative NMR Spectroscopy Advances in Non Uniform Sampling NMR NMR spectroscopy of natural and synthetic fibers Characterization of transition alkane complexes and Recent applications of low field NMR to membrane science Magnetic resonance now has a history exceeding 70 years Not only has the range of applications of magnetic resonance based techniques grown exponentially but so too has the literature Consequently a distillation and synthesis of the literature is in itself an extremely important research tool providing an efficient means to take newcomers to the research frontiers and keeping experienced researchers aware of contemporary practice Since 1968 Annual Reports on NMR Spectroscopy been at the vanguard of reviewing the magnetic resonance literature Annual Reports on NMR Spectroscopy covers magnetic resonance in all its forms including theory experiment applications and interconnections with other techniques It also provides the opportunity to make coherent aspects of magnetic resonance that were scattered and opaque Historical articles including obituaries are also welcomed Potential authors are encouraged to consult with the Serial Editor William S Price Western Sydney University NSW Australia w price westernsydney edu au Serves as the premier resource for learning new techniques and applications in NMR spectroscopy Provides a key reference for chemists and physicists using NMR spectroscopy to study the structure and dynamics of molecules Covers all aspects of molecular science including MRI Magnetic Resonance Imaging *Ultrafast Phenomena XVI* Paul Corkum, Sandro de Silvestri, Keith A. Nelson, Eberhard Riedle, Robert W. Schoenlein, 2010-03-23 *Ultrafast Phenomena XVI* presents the latest advances in ultrafast science including both ultrafast optical technology and the study of ultrafast phenomena It covers picosecond femtosecond and attosecond processes relevant to applications in physics chemistry biology and engineering Ultrafast technology has a profound impact in a wide range of applications amongst them biomedical imaging chemical dynamics frequency standards material processing and ultrahigh speed communications This book summarizes the results presented at the 16th International Conference on Ultrafast Phenomena and provides an up to date view of this important and rapidly advancing field

Semiconductor Quantum Well Intermixing J. T. Lie, 2000-01-18 *Semiconductor Quantum Well Intermixing* is an international collection of research results dealing with several aspects of the diffused quantum well DFQW ranging from Physics to materials and device applications The material covered is the basic interdiffusion mechanisms of both cation and anion groups as well as the properties of band structure modifications Its comprehensive coverage of growth and post growth processing technologies along with its presentation of the various interesting and advanced features of the DFQW materials make this book an essential reference to the study of QW layer intermixing Massive, Muscular Arms David Barr, 2021-07 *Massive Muscular Arms* will help you achieve the muscle gains you've been seeking with a new approach to arm training Featuring proven strategies and 65 of the most effective exercises this is the definitive guide for increasing the size and strength of the biceps triceps and forearms *Halogen Bonding I* Pierangelo Metrangolo, Giuseppe Resnati, 2015-02-20 The nature and directionality of halogen bonding the sigma hole by Timothy Clark Peter Politzer Jane S Murray Solid state NMR

study of halogen bonded adducts by David Bryce Infrared and Raman measurements of halogen bonding in cryogenic solutions by Wouter Herrebout Halogen bonding in the gas phase by Anthony C Legon Halogen bonding in solution Mate Erdelyi Unconventional motifs for halogen bonding by Kari Rissanen Halogen bonding in supramolecular synthesis Christer Aaker y Halogen bond in synthetic organic chemistry Stefan M Huber Anion recognition in solution via halogen bonding Mark S Taylor Anion transport with halogen bonds by Stefan Matile Halogen bonding in silico drug design by Pavel Hobza Kevin Riley Biological halogen bonds An old dog with new tricks by P Shing Ho Principles and applications of halogen bonding in medicinal chemistry by Frank M Boeckler Halogen bond in molecular conductors and magnets by Marc Fomigu Halogen bonding towards design of organic phosphors by Wei Jun Jin Halogen bond in photoresponsive materials by Pierangelo Metrangolo Giuseppe Resnati Arri Priimagi

Lewis Acid-lewis Base Interactions: Mechanisms And Related Phenomena Slawomir J Grabowski, 2025-04-02 Inter and intramolecular interactions that correspond to contacts between Lewis acid and Lewis base sites are considered in this monograph Various types of interactions are described halogen bond pnictogen bond hydrogen bond etc and the mechanisms of these interactions as well as accompanying phenomena are presented While we focus mainly on the hole and hole concepts that explain the majority of such interactions recent ideas that the interactions may be treated as the preliminary stages of chemical reactions as well as the notion that the formation of interactions is in agreement with the Valence Shell Electron Pair Repulsion model are also discussed Chapters are also dedicated to different experimental and theoretical approaches that are useful to analyze Lewis acid base interactions The crystal structures are the main source on molecular structures and interactions Thus we cover conventional experimental tools such as X ray and neutron diffraction approaches as well as newer methods for experimental electron density An approach applied to analyze Hirshfeld surfaces is also described On the computational front the Quantum Theory of Atoms in Molecules QTAIM method Non Covalent Interactions NCI approach Electron Localization Function ELF method Natural Bond Orbital NBO approach the Energy Decomposition Analysis EDA the Car Parinello molecular dynamics CPMD and others are included

Special Topics in Heterocyclic Chemistry, Volume 30 Arnold Weissberger, Edward C. Taylor, 2009-09-15 The Chemistry of Heterocyclic Compounds since its inception has been recognized as a cornerstone of heterocyclic chemistry Each volume attempts to discuss all aspects properties synthesis reactions physiological and industrial significance of a specific ring system To keep the series up to date supplementary volumes covering the recent literature on each individual ring system have been published Many ring systems such as pyridines and oxazoles are treated in distinct books each consisting of separate volumes or parts dealing with different individual topics With all authors are recognized authorities the Chemistry of Heterocyclic Chemistry is considered worldwide as the indispensable resource for organic bioorganic and medicinal chemists

Vibrational Spectroscopy of Molecules on Surfaces Theodore E. Madey, John T. Yates Jr., 2013-11-11 The observation of the vibrational spectra of adsorbed species provides one of the most

incisive methods for understanding chemical and physical phenomena on surfaces At the present time many approaches may be applied to studies of molecular vibrations on surfaces Some of these are used on high area solids of technological importance e g heterogeneous catalysts while others are applied to single crystal substrates to gain better understanding under conditions of controlled surface structure This book has attempted to bring together in one place a discussion of the major methods used to measure vibrational spectra of surface species The emphasis is on basic concepts and experimental methods rather than a current survey of the extensive literature in this field Two introductory chapters describe the basic theoretical aspects of vibrational spectroscopy on surfaces dealing with normal modes and excitation mechanisms in vibrational spectroscopy The remaining seven chapters deal with various methods employed to observe surface vibrations These are arranged in an order that first treats the use of various methods on surfaces that are not of the single crystal type It is in this area that the field first got started in the late 1940s with pioneering work by Terenin and others in the Soviet Union and by Eisehens and others in the United States in the 1950s The last four chapters deal with relatively recent methods that permit vibrational studies to be made on single crystal substrates

Optoelectronics P. Predeep, 2011-10-05 Optoelectronics Devices and Applications is the second part of an edited anthology on the multifaced areas of optoelectronics by a selected group of authors including promising novices to experts in the field Photonics and optoelectronics are making an impact multiple times as the semiconductor revolution made on the quality of our life In telecommunication entertainment devices computational techniques clean energy harvesting medical instrumentation materials and device characterization and scores of other areas of R

Handbook of Thin Films Hari Singh Nalwa, 2001-11-17 This five volume handbook focuses on processing techniques characterization methods and physical properties of thin films thin layers of insulating conducting or semiconductor material The editor has composed five separate thematic volumes on thin films of metals semimetals glasses ceramics alloys organics diamonds graphites porous materials noncrystalline solids supramolecules polymers copolymers biopolymers composites blends activated carbons intermetallics chalcogenides dyes pigments nanostructured materials biomaterials inorganic polymer composites organoceramics metallocenes disordered systems liquid crystals quasicrystals and layered structures Thin films is a field of the utmost importance in today's materials science electrical engineering and applied solid state physics with both research and industrial applications in microelectronics computer manufacturing and physical devices Advanced high performance computers high definition TV digital camcorders sensitive broadband imaging systems flat panel displays robotic systems and medical electronics and diagnostics are but a few examples of miniaturized device technologies that depend the utilization of thin film materials The Handbook of Thin Films Materials is a comprehensive reference focusing on processing techniques characterization methods and physical properties of these thin film materials

Physics and Chemistry at Low Temperatures Leonid Khriachtchev, 2019-05-08 Tunneling reactions in chemistry are characterized by the low temperature limit when the classical contribution is negligible Many

practical applications benefit from the lack of heat and have a deep physical basis Interesting advantages of chemical synthesis at low temperatures have also been demonstrated This book covers fundamental and practical aspects of the processes and experimental and theoretical methods used in the field The chapters are written by leading scientists who have very strong experience in the selected topics and many practical recommendations can be found in this book

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