

SPECTROSCOPY OF DEFECTS IN ORGANIC CRYSTALS

Edited by

N. I. Ostapenko



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Spectroscopy Of Defects In Organic Crystals

Marc Descamps



Spectroscopy Of Defects In Organic Crystals:

Spectroscopy of Defects in Organic Crystals N.I. Ostapenko,V.I. Sugakov,M.T. Shpak,1993-04-30 Spectroscopy of Defects in Organic Crystals presents a masterly summary of the widespread and voluminous literature on the subject presenting theoretical and experimental investigations of electron and vibronic optical spectra of organic crystals Electronic states of defects combine to form crystal near to band and band levels These are discrete states in the vicinity of exciton bands surface and dislocational excitons etc Some studies have expressed dissimilar or even conflicting opinions about the nature of observed phenomena In the choice of the material preference has been given to phenomena which have received a theoretical interpretation Some attention is paid to observations which are not completely understood and also to effects predicted but not yet confirmed The monograph will be useful for scientists as well as undergraduate and postgraduate students of solid state physics

Spectroscopy of Defects in Organic Crystals N.I. Ostapenko,V.I. Sugakov,M.T. Shpak,2012-12-06 Spectroscopy of Defects in Organic Crystals presents a masterly summary of the widespread and voluminous literature on the subject presenting theoretical and experimental investigations of electron and vibronic optical spectra of organic crystals Electronic states of defects combine to form crystal near to band and band levels These are discrete states in the vicinity of exciton bands surface and dislocational excitons etc Some studies have expressed dissimilar or even conflicting opinions about the nature of observed phenomena In the choice of the material preference has been given to phenomena which have received a theoretical interpretation Some attention is paid to observations which are not completely understood and also to effects predicted but not yet confirmed The monograph will be useful for scientists as well as undergraduate and postgraduate students of solid state physics

Defects in Organic Semiconductors and Devices Thien-Phap Nguyen,2023-08-22 Defects play a key role in the physical properties of semiconductors and devices and their identification is essential in assessing the reliability of electronic devices Defects in Organic Semiconductors and Devices introduces the fundamental aspects of defects in organic semiconductors and devices in relation to the structure of materials and architecture of electronic components It covers the topics of defect formation and evolution defect measurement techniques and their adaption to organic devices the effects of defects on the physical properties of materials and their effects on the performance and lifetime of organic devices Identifying defects and determining their characteristics in the structure of organic devices such as OLEDs OFETs and OPVs make it possible to better understand degradation processes and develop solutions to improve the reliability of such devices This book is intended for researchers and students in university programs or engineering schools who are specializing in electronics energy and materials

Organic Molecular Crystals Edgar A. Silinsh,2012-12-06 This book is based on the results of many years of experimental work by the author and his colleagues dealing with the electronic properties of organic crystals E Silinsh has played a leading role in pointing out the importance of the polarization energy by an excess carrier in determining not only the character of the carrier mobility in

organic crystals but in determining the band gap and the nature of the all important trapping site in these crystals The one electron model of electronic conductivity that has been so successful in dealing with inorganic semiconductors is singularly unsuccessful in rationalizing the unusual physical properties of organic crystals A many body theory is required and the experimental manifestation of this is the central role played by the crystal polarization energies in transferring the results obtained with the isolated molecule to the solid The careful studies of E Silinsh in this field have shown in detail how this polarization energy develops around the excess carrier and also the hole electron pair sitting on a molecular site in the crystal As with all insulators trapping sites play a dominant role in reducing the magnitude of the current that can theoretically pass through the organic crystal It is usually the case that these trapping sites are energetically distributed within the forbidden band of the crystal For many years an exponential distribution has shown itself to be useful and reasonably correct However E

Organic Crystals Germanates Semiconductors Norbert Karl, Ludmila N.

Demianets, Anatoly N. Lobachev, Gennadi A. Emelchenko, Horst Maier, Joachim Hesse, 2012-12-06 1 1 Preface Organic chemistry had its origin in chemicals which are synthesized by living cells These chemicals consist of molecules whose skeletons are built up of carbon atoms The remaining valences are connected with ligands such as hydrogen halogens OH O NH Some of the skeletal carbon atoms can be replaced by non 2 metals such as oxygen nitrogen or sulfur heteroatoms It is characteristic for the living world not to be in a crystalline state However it is possible to obtain single crystals from many organic compounds both of natural and synthetic origin For a number of years the physics and chemistry of these crystals have stimulated fundamental research on a rapidly growing scale The great variety of possible organic structures as compared to inorganics opens up a large field of new materials and of novel material properties for previous literature reviews and data compilations see 1 40 and Chap 6 The art of producing good and pure organic single crystals has developed hand in hand with the ever growing requirements of basic research arising from its interest in fundamental interactions in the solid state Interactions manifest themselves in a very detailed way by energy transfer

Optics and Spectroscopy, 2001

Defect Control in Semiconductors K. Sumino, 2012-12-02 Defect control in semiconductors is a key technology for realizing the ultimate possibilities of modern electronics The basis of such control lies in an integrated knowledge of a variety of defect properties From this viewpoint the volume discusses defect related problems in connection with defect control in semiconducting materials such as silicon III V II VI compounds organic semiconductors heterostructure etc The conference brought together scientists in the field of fundamental research and engineers involved in application related to electronic devices in order to promote future research activity in both fields and establish a fundamental knowledge of defect control The main emphasis of the 254 papers presented in this volume is on the control of the concentration distribution structural and electronic states of any types of defects including impurities as well as control of the electrical optical and other activities of defects Due to the extensive length of the contents only the number of papers presented per session is listed

below *Publications* United States. National Bureau of Standards,1969 *Publications of the National Bureau of Standards* United States. National Bureau of Standards,1984 **Publications of the National Bureau of Standards ... Catalog** United States. National Bureau of Standards,1969 **Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.),1970 *Publications of the National Bureau of Standards, 1968-1969* United States. National Bureau of Standards,Betty L. Oberholtzer,1970 **Air Force Research Resumés , Properties Of Single Organic Molecules On Crystal Surfaces** Peter Grutter,Werner A Hofer,Federico Rosei,2006-05-03 Within nanoscience an emerging discipline is the study of the physics and chemistry of single molecules Molecules may be considered as the ultimate building blocks and are therefore interesting for the development of molecular devices and for surface functionalization Thus it is interesting to study their properties when adsorbed on a suitable substrate such as a solid or crystal surface and also for their potential applications in nano or molecular electronics and nanosensing Investigations have been made possible by the advent of high resolution surface imaging and characterization techniques commonly referred to as Scanning Probe Microscopes This book focuses on the fascinating properties of the single molecules and the difference between single molecules and ensembles of molecules is emphasized As the first book intended for graduate courses in the field after each chapter students should be able to answer the question What physical or chemical properties do you learn from a single molecule in this particular context Contributed by experts across the disciplines the book provides useful reference material for specialized practitioners in surface science nanoscience and nanoelectronics *Organic Electronic Materials* R. Farchioni,G. Grosso,2013-11-21 Studies on the electronic properties of conjugated polymers and low molecular weight organic solids have been of increasing interest in recent years This book is organized into two parts dedicated to these two classes of materials For each part a general introductory review provides background knowledge of the language and of the main points required for understanding the book s contents The reviews that follow provide a more complete understanding of the underlying physics of the materials through discussion of the interconnected topics Theoretical concepts models and methods are overviewed this is used to support the explanation of the physical and chemical properties of these materials The presentation of selected aspects of experimental research greatly contributes to the basic understanding of organic electronic materials *Biomedical Engineering* Akihiro Miyauchi,Yuji Miyahara,2021-11-29 Several developed countries are facing serious problems in medical environments owing to the aging society and extension of healthy lifetime has become a big challenge Biomedical engineering in addition to life sciences and medicine can help tackle these problems Innovative technologies concerning minimally invasive treatment prognosis and early diagnosis point of care testing regenerative medicine and personalized medicine need to be developed to realize a healthy aging society This book presents cutting edge research in biomedical engineering from materials devices imaging and information perspectives The contributors are senior members of the Research Center for Biomedical Engineering

supported by the Ministry of Education Culture Sports Science and Technology Japan All chapters are results of collaborative research in engineering and life sciences and cover nanotechnology materials optical sensing technology imaging technology image processing technology and biomechanics all of which are important areas in biomedical engineering The book will be a useful resource for researchers students and readers who are interested in biomedical engineering *Disordered*

Pharmaceutical Materials Marc Descamps, 2016-08-08 A one stop resource for researchers developers and post graduate students in pharmaceutical science This handbook and ready reference provides detailed but not overloaded information presenting the topic without unnecessarily complex formalism As such it gives a systematic and coherent overview of disordered materials for pharmaceutical applications covering fundamental aspects as well as preparation and characterization techniques for the target oriented development of drug delivery systems based on disordered crystals and amorphous solids Special attention is paid to examine the different facets and levels of disorder in their structural and dynamic aspects as well as the effect of disorder on dissolution and stability Chapters on processing induced disorder and on patenting issues round off the book As a result the book helps overcoming the challenges of using these materials in the pharmaceutical industry For pharmaceutical and medicinal chemists materials scientists clinical physicists and pharmaceutical laboratories looking to make better and more potent pharmaceuticals *Lasers and Applications* W.O.N.

Guimares, C.-T. Lin, A. Mooradian, 2013-06-29 The International Conference on Lasers and Applications was held in Rio de Janeiro Brazil from 29 June to 3 July 1980 This conference was held to commemorate the memory of Professor Sergio Porto who died suddenly about one year earlier while attending a laser conference in the Soviet Union The subject matter covered the active areas of laser devices photochemistry non linear optics high resolution spectroscopy photokinetics photobiology photomedicine optical communication optical bistability and Raman spectroscopy The conference was attended by over 150 people including scientists from Japan France England West Germany Norway Italy Brazil Chile Argentina India Canada and the United States A memorial session attended by members of the Porto family and ranking Brazilian government dignitaries preceded the start of the conference The location of the conference in Rio de Janeiro Brazil was chosen because it was in the homeland of Sergio Porto and provided an opportunity for his friends colleagues and countrymen to pay homage to him The setting on Copacabana Beach afforded access to the lovely beaches restaurants and nightlife of one of the most beautiful and exciting cities of the world There were tours of the city together with a banquet that featured a performance by one of the best Samba Schools in Rio Financial support from many sponsors in Brazil and the United States is gratefully acknowledged in making this working conference a fitting tribute to the memory of Professor S P S Porto **Excitations in Organic**

Solids Vladimir M. Agranovich, 2009-02-12 During the last decade our expertise in nanotechnology has advanced considerably The possibility of incorporating in the same nanostructure different organic and inorganic materials has opened up a promising field of research and has greatly increased the interest in the study of properties of excitations in organic

materials In this book not only the fundamentals of Frenkel exciton and polariton theory are described but also the electronic excitations and electronic energy transfers in quantum wells quantum wires and quantum dots at surfaces at interfaces in thin films in multilayers and in microcavities Among the new topics in the book are those devoted to the optics of hybrid Frenkel Wannier Mott excitons in nanostructures polaritons in organic microcavities including hybrid organic inorganic microcavities new concepts for organic light emitting devices the mixing of Frenkel and charge transfer excitons in organic quasi one dimensional crystals excitons and polaritons in one and two dimensional crystals surface electronic excitations optical biphonons and Fermi resonances by polaritons All new phenomena described in the book are illustrated by available experimental observations The book will be useful for scientists working in the field of photophysics and photochemistry of organic solids for example organic light emitting devices and solar cells and for students who are entering this field It is partly based on a book by the author written in 1968 Theory of Excitons in Russian However the new book includes only 5 chapters from this version all of which have been updated The 10 new chapters contain discussions of new phenomena their theory and their experimental observations

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R Bowker Publishing,1996-09

This book delves into Spectroscopy Of Defects In Organic Crystals. Spectroscopy Of Defects In Organic Crystals is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Spectroscopy Of Defects In Organic Crystals, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Spectroscopy Of Defects In Organic Crystals
 - Chapter 2: Essential Elements of Spectroscopy Of Defects In Organic Crystals
 - Chapter 3: Spectroscopy Of Defects In Organic Crystals in Everyday Life
 - Chapter 4: Spectroscopy Of Defects In Organic Crystals in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Spectroscopy Of Defects In Organic Crystals. The first chapter will explore what Spectroscopy Of Defects In Organic Crystals is, why Spectroscopy Of Defects In Organic Crystals is vital, and how to effectively learn about Spectroscopy Of Defects In Organic Crystals.
 3. In chapter 2, the author will delve into the foundational concepts of Spectroscopy Of Defects In Organic Crystals. This chapter will elucidate the essential principles that must be understood to grasp Spectroscopy Of Defects In Organic Crystals in its entirety.
 4. In chapter 3, this book will examine the practical applications of Spectroscopy Of Defects In Organic Crystals in daily life. The third chapter will showcase real-world examples of how Spectroscopy Of Defects In Organic Crystals can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Spectroscopy Of Defects In Organic Crystals in specific contexts. This chapter will explore how Spectroscopy Of Defects In Organic Crystals is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Spectroscopy Of Defects In Organic Crystals. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Spectroscopy Of Defects In Organic Crystals.

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Spectroscopy Of Defects In Organic Crystals Introduction

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