



Hyperion Series Bruker

Raffaella Di Napoli

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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Van Gogh's Sunflowers Illuminated Ella Hendriks, Marije Vellekoop, Maarten Bommel, Muriel Geldof, 2025-10-01 Vincent van Gogh's Sunflowers are seen by many as icons of Western European art. Two of these masterpieces, the first version painted in August 1888, The National Gallery London, and the painting made after it in January 1889, Van Gogh Museum Amsterdam, have been the subject of a detailed comparison by an interdisciplinary team of experts. The pictures were examined in unprecedented depth using a broad array of techniques, including state-of-the-art non-invasive imaging analytical methods to look closely at and under the paint surface. Not only the making but also the subsequent history of the works was reconstructed, including later campaigns of restoration. The study's conclusions are set out in this book, along with the fascinating genesis of the paintings and the sunflower's special significance to Van Gogh. More than 30 authors, all specialists in the field of conservation science and art history, have contributed to the research and publication, presenting the outcomes of this unique project.

Linear Electrodynamical Response of Topological Semimetals Artem V. Pronin, 2023-08-17 This book provides a model description for the electromagnetic response of topological nodal semimetals and summarizes recent experimental findings in these systems. Specifically, it discusses various types of topological semimetals: Dirac, Weyl, nodal line, triple point, and multifold semimetals, and provides a description for the characteristic features of the linear electrodynamical response for all these types of materials. Topological semimetals possess peculiar bulk electronic band structure, which leads to unusual electrodynamical response. For example, the low-energy inter-band optical conductivity of nodal semimetals is supposed to demonstrate power-law frequency dependence, and the intra- and inter-band contributions to the conductivity are often mixed. Further, the magneto-optical response is also unusual because of the non-equidistant spacing between the Landau levels. Finally, in semimetals with chiral electronic bands, e.g., in Weyl semimetals, the simultaneous application of parallel magnetic and electric fields leads to the chiral anomaly, i.e., to a misbalance between the electrons with different chiralities. This misbalance affects the electrodynamics properties of the material and can be detected optically. All these points are addressed here in detail. The book is written for a wide audience of physicists working in the field of topological condensed matter physics. It gives a pedagogical introduction, enabling graduate students and non-experts to familiarize themselves with the subject.

Chemistry and Industry, 2002 **American Laboratory**, 2002

Advances in Porous Semiconductor Research Thierry Djenizian, Nicolas Hans Voelcker, 2020-03-30 Phosphate Coatings Suitable for Personal Protective Equipment Diana Petronela BURDUHOS-NERGIS, Costica BEJINARIU, Andrei Victor SANDU, 2021-02-05 Phosphate coatings can improve the corrosion resistance of carbon steel equipment such as carabiners. The specific porosity of the phosphate layer allows the deposition of an elastomer-based paint for absorbing mechanical shocks. The book is relevant for fundamental and applied research in the field of protective phosphate layers and their industrial applications. It also describes how to design and develop phosphating solutions that differ in the type and

concentration of metal ions dissolved in phosphoric acid Keywords Safety Rings Carabiners Phosphate Coatings Aluminum Alloys Carbon Steels Stainless Steels Structural Characterization Mechanical Characterization Corrosion Resistance Friction Coefficient Temperature Shock Mechanical Impact Design of Carabiners Coating Technology **Science and Art** Antonio Sgamellotti, Brunetto Giovanni Brunetti, Costanza Miliani, 2020-06-30 Science and art are increasingly interconnected in the activities of the study and conservation of works of art Science plays a key role in cultural heritage from developing new analytical techniques for studying the art to investigating new ways of preserving the materials for the future Following on from the 2014 title Science and Art The Painted Surface this book consists of a series of chapters written together by scientists art historians conservators curators and artists dedicated to conservation execution techniques languages and conceptual topics Science and Art The Contemporary Painted Surface largely covers execution techniques material s conservation and languages of artists representative of twelve different countries all protagonists of the development of innovative significant techniques and methodologies The book opens with a focus on widely historicized artists such as Jackson Pollock Lucio Fontana Enrico Baj Piero Manzoni and Joseph Albers Its core is dedicated to the work of major worldwide renowned living artists in a perspective that while considering the Sixties as the historical starting point of contemporaneity does not neglect to offer a view on the work done in the immediately preceding years Several interviews with artists are included Final chapters are dedicated to contemporary design net art and painted surfaces in contemporary architecture Presented in an easily readable form for a large audience the book guides readers into new areas uncovered by the link between science and art and will be of interest to artists art historians and curators as well as those who appreciate art Reviews of Science and Art The Painted Surface Science and Art provides an excellent read for art historians who will instantly recognise the famous pieces that have been studied while giving them insight into how a painting was constructed what it is made from or how the colours would have looked when they were freshly painted Chemistry World 6 November 2014 Science and Art is recommended for students teachers and the general public who are interested in chemistry or other sciences and art as well as applications of the former to the latter J Chem Educ 2016 93 5 810 810 **Biomedical**

Applications of Synchrotron Infrared Microspectroscopy David Moss, 2010-12-15 Publication of a multi author textbook on the biomedical applications of synchrotron infrared microspectroscopy was a central element in the workplan of the EU project DASIM Diagnostic Applications of Synchrotron Infrared Microspectroscopy The project involved nearly 70 scientists and clinicians from 9 European countries including all synchrotron facilities that have or are planning an infrared beamline Together with its international associates from the USA Canada and Australia the project brought together essentially all recognized experts in the field The project aims were to coordinate international research effort and to disseminate the relevant information amongst biological researchers and health care professionals and this multi author textbook was conceived as the most important measure towards the aim of dissemination The field of biomedical applications of

synchrotron IR microspectroscopy which has recently seen unprecedented growth is extremely interdisciplinary involving synchrotron physicists spectroscopists biologists and clinicians with associated difficulties in getting these experts to understand each other This multi author book from leading world experts presents all aspects of the field in language that all the disparate experts involved can understand It demystifies the subject both for clinicians and biologists who find synchrotron physics difficult to understand and for physicists who find medical biological terminology incomprehensible The book focuses specifically on biomedical IR spectroscopy using synchrotron light sources with particular emphasis on understandable presentation of necessary background knowledge digestible summaries of research progress and above all as a practical how to do it guide for those working in or wishing to enter the field of biomedical synchrotron IR microspectroscopy and imaging Key features of the book include a Fundamentals section explaining the basics of synchrotrons and FTIR spectroscopy as well as the needs of clinicians and biologists with respect to these technologies a Technical Aspects section going into depth on optical issues sample preparation and study design data analysis case studies bringing together these 2 elements through practical examples Raman microspectroscopy as an alternative approach is explored in depth the foreword is written by Henry Mantsch and Gwynn Williams the two undisputed experts in the fields of biomedical FTIR spectroscopy and synchrotron IR microspectroscopy respectively **Modern Polymer Spectroscopy**

Peter Wilhelm,2009-02-05 Containing selected presentations from both academic institutions and industry held at the 17th European Symposium on Polymer Spectroscopy ESOPS17 this volume covers the latest developments in the spectroscopic characterization of polymeric materials As such the papers cover such methods as infrared and Raman spectroscopy and imaging NMR and ESR spectroscopy dielectric spectroscopy also in combination with light and electron microscopy and near field imaging Fabrication of Photonic Structures by Two-photon Polymerization Jesper Juul Serbin,2004

Fundamentals of Nano-Optics in Hyperbolic van der Waals Materials Gonzalo Álvarez Pérez,2024-11-16 This thesis focuses on the study of phonon polaritons hybrids of infrared light and lattice vibrations in van der Waals polar materials particularly strongly anisotropic hyperbolic ones It combines experiments analytical theory and numerical simulations to explore nanoscale optical phenomena that challenge our conventional understanding such as negative reflection anomalous refraction and polariton canalization These studies have paved the way for practical applications in integrated flat optics such as planar lenses and resonators for nanoscale light The thesis also introduces the emerging field of twistoptics aimed at controlling the propagation of light at the nanoscale by stacking slabs of van der Waals materials at different rotation angles and introduces innovative approaches to tune polariton properties both passively and actively In addition to providing a solid foundation for future advancements in planar nano optical devices and helping lay the fundamentals of light matter interactions in hyperbolic van der Waals materials the thesis s didactic approach makes complex phenomena accessible to a broad audience *Microorganisms in the Deterioration and Preservation of Cultural Heritage* Edith Joseph,2021-05-05 This

open access book offers a comprehensive overview of the role and potential of microorganisms in the degradation and preservation of cultural materials e g stone metals graphic documents textiles paintings glass etc Microorganisms are a major cause of deterioration in cultural artefacts both in the case of outdoor monuments and archaeological finds This book covers the microorganisms involved in biodeterioration and control methods used to reduce their impact on cultural artefacts Additionally the reader will learn more about how microorganisms can be used for the preservation and protection of cultural artefacts through bio based and eco friendly materials New avenues for developing methods and materials for the conservation of cultural artefacts are discussed together with concrete advances in terms of sustainability effectiveness and toxicity making the book essential reading for anyone interested in microbiology and the preservation of cultural heritage

Infrared and Raman Spectroscopic Imaging Reiner Salzer, Heinz W. Siesler, 2014-11-03 This second edition of the successful ready reference is updated and revised with approximately 30% new content to reflect the numerous instrumental developments and improvements as well as the significant expansion of this rapidly developing field For example the combination of IR imaging with AFM has enhanced the achievable lateral resolution by an order of magnitude down to a few hundred nanometers thus launching a multiplicity of new applications in material science Furthermore Raman and IR spectroscopic imaging have become key technologies for the life sciences and today contribute tremendously to a better and more detailed understanding of numerous biological and medical research topics The topical structure of this new edition is now subdivided into four parts The first treats the fundamentals of the instrumentation for infrared and Raman imaging and mapping and an overview on the chemometric tools for image analysis The second part describes a wide variety of applications ranging from biomedical via food agriculture and plants to polymers and pharmaceuticals This is followed by a description of imaging techniques operating beyond the diffraction limit while the final part covers special methodical developments and their utility in specific fields With its many valuable practical tips this is a must have overview for researchers in academic and industrial laboratories wishing to obtain reliable results with this method **Diamond**

Crystals Yuri N. Palyanov, 2019-02-21 This book is a printed edition of the Special Issue Diamond Crystals that was published in Crystals **Advanced Optical Spectroscopy Techniques for Semiconductors** Masanobu Yoshikawa, 2023-03-23 This

book focuses on advanced optical spectroscopy techniques for the characterization of cutting edge semiconductor materials It covers a wide range of techniques such as Raman infrared photoluminescence and cathodoluminescence CL spectroscopy including an introduction to their physical fundamentals and best operating principles Aimed at professionals working in the research and development of semiconductors and semiconductor materials this book looks at a broad class of materials such as silicon and silicon dioxide nano diamond thin films quantum dots and gallium oxide In addition to the spectroscopic techniques covered this book features a chapter devoted to the use of a scanning electron transmission microscope as an excitation source for CL spectroscopy Written by a practicing industry expert in the field this book is an ideal source of

reference and best practices guide for physicists as well as materials scientists and engineers involved in the area of spectroscopy of semiconductor materials Further this book introduces the cutting edge spectroscopy such as optical photothermal IR and Raman spectroscopy or terahertz time domain spectroscopy THz TDS etc **Nanoporous Materials** Nick Kanellopoulos,2016-04-19 Having successfully replaced elements used in traditional pollution prone energy consuming separation processes nanoporous materials play an important role in chemical processing Although their unique structural or surface physicochemical properties can to an extent be tailored to meet specific process related requirements the task of charac Advances in Solid State Physics Bernhard Kramer,2004-07-14 The present volume 44 of Advances in Solid State Physics contains the written versions of most of the plenary and invited lectures of the Spring Meeting of the Condensed Matter Physics section of the Deutsche Physikalische Gesellschaft held from March 8 to 12 2004 in Regensburg Germany Many of the topical talks given at the numerous and very lively symposia are also included They covered an extremely interesting selection of timely subjects Thus the book truly reflects the status of the field of solid state physics in 2004 and explains its attractiveness not only in Germany but also internationally Modern Developments In Catalysis, Volume 2 Graham J Hutchings,Matthew G Davidson,Richard C A Catlow,Nicholas J Turner,Christopher Hardacre,Charlotte Williams,Adrian Mulholland,Josie Goodall,Chris Mitchell,2023-02-06 The UK Catalysis Hub is a consortium of universities working together on fundamental and applied research to find out how catalysts work and to improve their effectiveness The contribution of catalysis to manufacturing contributes to almost 40% of global GDP making development and innovation within the field integral to industry Modern Developments in Catalysis Volume 2 provides a review and update of current research and practice on catalysis Topics range from the treatment of water using novel techniques for carbon neutrality cutting edge techniques using intense radiation including Operando Synchrotron Infrared Microspectroscopy to innovation in homogeneous catalysis heterogeneous catalysis and biocatalysis Edited by leaders of the UK Hub this book provides insight into one of the most important areas of modern chemistry it represents a unique learning opportunity for students and professionals studying and working towards speeding up improving and increasing the rate of catalytic reactions in science and industry *Periodico di Mineralogia Vol. 80, 3 - December 2011* , **Fourier Transforms** Goran Nikolic,2011-04-01 New analytical strategies and techniques are necessary to meet requirements of modern technologies and new materials In this sense this book provides a thorough review of current analytical approaches industrial practices and strategies in Fourier transform application

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