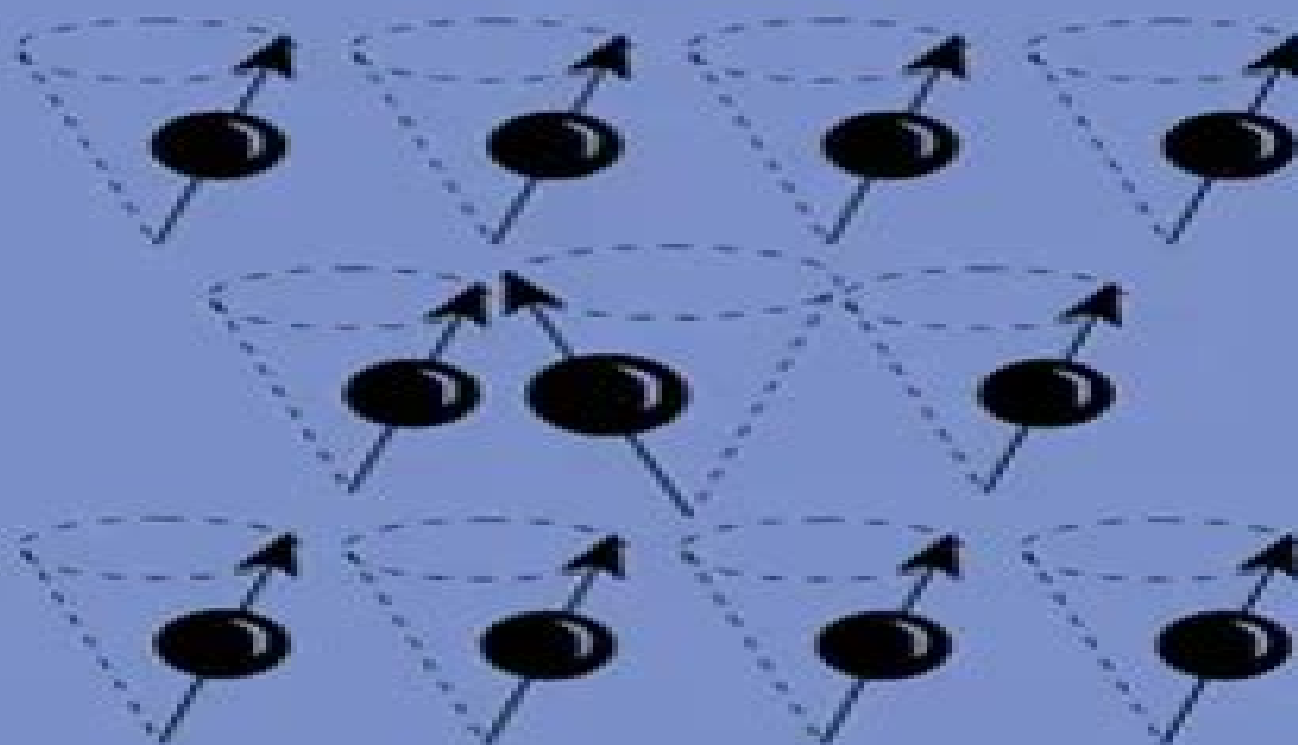


Magnetic Resonance of Carbonaceous Solids



EDITED BY
Robert E. Botto and Yuzo Sanada

Advances in Chemistry Series 229

Magnetic Resonance Of Carbonaceous Solids

Bharat Bhushan

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Magnetic Resonance Of Carbonaceous Solids:

Magnetic Resonance of Carbonaceous Solids Robert E. Botto, Yūzō Sanada, 1993 Contributed chapters discuss the new magnetic resonance methods for characterizing carbonaceous fuels Measurements described in the text were made from the same set of Argonne Premium coal samples so different techniques can be compared with high credibility A number of nuclear magnetic resonance and electron paramagnetic resonance techniques and results are presented including solid state NMR spectroscopy and new pulsed EPR techniques Annotation copyright by Book News Inc Portland OR [Magnetic Resonance of Carbonaceous Solids](#) Robert E. Botto, Yuzo Sanada, 1993 *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 quality content and reputation of previous volumes but also complements them with reliable and timely coverage of the latest advances in the field Maintaining the high level established by its predecessors this book contains a prestigious and authoritative series of review chapters covering both chemistry and physics of carbon The book examines properties and behavior of carbon materials ranging from coal to graphite from activated carbons chars cokes and carbon blacks to carbon fibers fullerenes nanotubes and graphene It complements previous volumes in the series by presenting updated information on disordered carbons a complex field that impacts nearly all aspects of carbon materials research It includes a chapter on novel methods of characterization of carbon materials using ever more powerful techniques as well as a chapter on the use of carbon materials in photocatalysis a fast moving and potentially exciting application Emphasizing key experimental results and practical aspects as well as important theoretical issues in every chapter Volume 31 is a vital resource for those engaged in developing new technologies in a wide range of applicability of traditional and novel carbon materials from drug delivery to energy storage and conversion *Solid-State Nmr of Polymers* P. Mirau, 2001 NMR spectroscopy has emerged as one of the most important methods for the solid state characterisation of polymers This report gives an overview of the methods and applications of NMR to relevant polymer problems with an emphasis on how NMR can be used for materials characterisation and to understand structure property relationships in polymers An additional indexed section containing several hundred abstracts from the Rapra Polymer Library database gives useful references for further reading **Magnetic Resonance of Carbonaceous Solids; Advances in Chemistry**, 1993 [Low-Carbon Cementitious Materials with 100% Solid Wastes](#) Changwang Yan, Ru Bai, Ju Zhang, 2025-07-23 This book presents an innovative paradigm for synthesizing low carbon cementitious materials through 100% utilization of industrial solid wastes incorporating calcium sulphoaluminate and dicalcium silicate which simultaneously addresses the dual challenges of bulk solid waste disposal and CO₂ emission reduction in conventional cement production The subject of this book is civil engineering material and industrial solid waste

management The research systematically explores the phase reconstruction mechanisms of multi component solid wastes under controlled calcination conditions hydration behavior evolution across curing ages with characterization of reaction products and pore structure development and AC impedance spectroscopy based hydration monitoring enhanced by ARIMA modeling It further investigates the regulatory effects of desulfurization gypsum on hydration kinetics and microstructure seawater activated hydration pathways yielding hardened pastes with compressive strength and machine learning driven performance prediction Engineering applications are demonstrated through optimized grouting materials exhibiting tailored flowability and interfacial bonding strength concrete formulations with early age strength development and impact resistant composites capable of absorbing energy Environmental validation via life cycle assessment confirms reduced resource and CO2 emissions establishing a comprehensive framework for sustainable cementitious material development from waste valorization to engineered applications Given its scope the book is a valuable reference book for research students and reference resources for researchers academics and industrial scientists working in the field of civil engineering material and industrial solid waste management

Magnetic Resonance Microscopy Sabina Haber-Pohlmeier, Bernhard Blümich, Luisa Ciobanu, 2022-04-20 Magnetic Resonance Microscopy Explore the interdisciplinary applications of magnetic resonance microscopy in this one of a kind resource In Magnetic Resonance Microscopy Instrumentation and Applications in Engineering Life Science and Energy Research a team of distinguished researchers delivers a comprehensive exploration of the use of magnetic resonance microscopy MRM and similar techniques in an interdisciplinary milieu Opening with a section on hardware and methodology the book moves on to consider developments in the field of mobile nuclear magnetic resonance Essential processes including filtration multi phase flow and transport and a wide range of systems from biomarkers via single cells to plants and biofilms are discussed next After a fulsome treatment of MRM in the field of energy research the editors conclude the book with a chapter extolling the virtues of a holistic treatment of theory and application in MRM Magnetic Resonance Microscopy Instrumentation and Applications in Engineering Life Science and Energy Research also includes A thorough introduction to recent developments in magnetic resonance microscopy hardware and methods including ceramic coils for MR microscopy Comprehensive explorations of applications in chemical engineering including ultra fast MR techniques to image multi phase flow in pipes and reactors Practical discussions of applications in the life sciences including MRI of single cells labelled with super paramagnetic iron oxide nanoparticles In depth examinations of new applications in energy research including spectroscopic imaging of devices for electrochemical storage Perfect for practicing scientists from all fields Magnetic Resonance Microscopy Instrumentation and Applications in Engineering Life Science and Energy Research is an ideal resource for anyone seeking a one stop guide to magnetic resonance microscopy for engineers life scientists and energy researchers

Composition, Geochemistry and Conversion of Oil Shales C.E. Snape, 2012-12-06 Oil shales are broadly defined as petroleum source rocks containing sufficiently high contents of organic

matter above ca 10 15 wt % to make utilisation a possibility Like coal the world s reserves of oil shales are vast being many times larger than those proven for crude oil Indeed some of the largest deposits occur in the USA and Europe where Estonia and Turkey have large reserves The first recorded interest in oil shale retorting was an English patent in 1694 Eele Hancock and Porter No 330 which refers to distilling noyle from some kind of stone The oil shale retorting industry dates back to the middle of the last century notably Scotland Estonia France and Sweden in Europe Indeed my own Department at the University of Strathclyde has a historical link with James Paraffin Young the founder of the Scottish oil shale industry who endowed a chair in Applied Chemistry The growth of the oil industry saw the demise of the oil shale industry in most countries with the notable exception of Estonia where kukersite has continued to be used for power generation and retorting However oil shale utilisation has attracted renewed attention since the early 1970s as a source of transport fuels and chemical feedstocks due to the the long term uncertainties over crude oil supplies

Nanotribology and Nanomechanics

II Bharat Bhushan,2011-05-30 The comprehensive reference and textbook serves as a timely practical introduction to the principles of nanotribology and nanomechanics Assuming some familiarity with macroscopic tribology the book comprises chapters by internationally recognized experts who integrate knowledge of the field from the mechanics and materials science perspectives They cover key measurement techniques their applications and theoretical modelling of interfaces each beginning their contributions with macro and progressing to microconcepts

Handbook of Coal Analysis

James G. Speight,2015-03-30 Provides users with everything they need to know about testing and analysis of coal Includes new coverage on environmental issues and regulations as related to coal Provides the reader with the necessary information about testing and analyzing coal and relays the advantages and limitations in understanding the quality and performance of coal Explains the meaning of test results and how these results can predict coal behavior and its corresponding environmental impact during use Includes a comprehensive Glossary which defines items in straightforward language that enable readers to better understand the terminology related to coal Treats issues related to sampling and accuracy and precision of analysis

Carbon-based Solids and Materials

Pierre Delhaes,2013-02-07 It is well known that solid carbons can be found in various guises with different forms of bulk phases graphites diamonds and carbynes as well as more molecular forms fullerenes nanotubes and graphenes resulting from recent discoveries The cause of this rich polymorphism is analyzed in the first part of this book chapters 1 5 with the propensity of carbon atoms for forming different types of homopolar chemical bonds associated with variable coordination numbers Precursor organic molecules and parent compounds are also described to establish specific links with this rich polymorphism Then in a second part chapters 6 10 a comparative review of the main classes of bulk physical properties is presented This approach emphasizes in particular the electronic behavior of pi polyaromatic systems organized in plane and curved atomic sheets Finally in a third part chapters 11 15 the surface and interface characteristics are introduced together with the texture and morphology of these multiscale

carbon materials An overview of the main field of applications is related showing the large use and interest for these solids

Concise Encyclopedia of Magnetic and Superconducting Materials K.H.J. Buschow, 2005-12-28 Magnetic and superconducting materials pervade every avenue of the technological world from microelectronics and mass data storage to medicine and heavy engineering Both areas have experienced a recent revitalisation of interest due to the discovery of new materials and the re evaluation of a wide range of basic mechanisms and phenomena This Concise Encyclopedia draws its material from the award winning Encyclopedia of Materials and Engineering and includes updates and revisions not available in the original set making it the ideal reference companion for materials scientists and engineers with an interest in magnetic and superconducting materials Contains in excess of 130 articles taken from the award winning Encyclopedia of Materials Science and Technology including ScienceDirect updates not available in the original set Each article discusses one aspect of magnetic and superconducting materials and includes photographs line drawings and tables to aid the understanding of the topic at hand Cross referencing guides readers to articles covering subjects of related interest

Lignin and Lignans as Renewable Raw Materials Francisco G. Calvo-Flores, José A. Dobado, Joaquín Isac-García, Francisco J.

Martín-Martínez, 2015-09-28 As naturally occurring and abundant sources of non fossil carbon lignin and lignans offer exciting possibilities as a source of commercially valuable products moving away from petrochemical based feedstocks in favour of renewable raw materials Lignin can be used directly in fields such as agriculture livestock soil rehabilitation bioremediation and the polymer industry or it can be chemically modified for the fabrication of specialty and high value chemicals such as resins adhesives fuels and greases Lignin and Lignans as Renewable Raw Materials presents a multidisciplinary overview of the state of the art and future prospects of lignin and lignans The book discusses the origin structure function and applications of both types of compounds describing the main resources and values of these products as carbon raw materials Topics covered include Structure and physicochemical properties Lignin detection methods Biosynthesis of lignin Isolation methods Characterization and modification of lignins Applications of modified and unmodified lignins Lignans structure chemical and biological properties Future perspectives This book is a comprehensive resource for researchers scientists and engineers in academia and industry working on new possibilities for the application of renewable raw materials For more information on the Wiley Series in Renewable Resources visit www.wiley.com/go/rrs

Springer Handbook of Nanotechnology Bharat Bhushan, 2017-11-05 This comprehensive handbook has become the definitive reference work in the field of nanoscience and nanotechnology and this 4th edition incorporates a number of recent new developments It integrates nanofabrication nanomaterials nanodevices nanomechanics nanotribology materials science and reliability engineering knowledge in just one volume Furthermore it discusses various nanostructures micro nanofabrication micro nanodevices and biomicro nanodevices as well as scanning probe microscopy nanotribology and nanomechanics molecularly thick films industrial applications and nanodevice reliability societal environmental health and safety issues and

nanotechnology education In this new edition written by an international team of over 140 distinguished experts and put together by an experienced editor with a comprehensive understanding of the field almost all the chapters are either new or substantially revised and expanded with new topics of interest added It is an essential resource for anyone working in the rapidly evolving field of key technology including mechanical and electrical engineers materials scientists physicists and chemists

Fire Retardancy of Polymeric Materials Arthur F. Grand, Charles A. Wilkie, 2000-04-05 This volume addresses the state of the art in fire retardancy studies and the need for fire retardant chemicals and fire retarded polymers while considering the interrelationship among polymer degradation fire retardant efficacy fire testing and environmental concerns The work examines the principles of polymer science with respect to fire retardancy

Advanced Functional Solid Catalysts for Biomass Valorization Chaudhery Mustansar Hussain, Putla Sudarsanam, 2020-05-29 Advanced Functional Solid Catalysts for Biomass Valorization presents the basic concepts in catalysis homogeneous heterogeneous and enzymatic and the properties of various kinds of heterogeneous solid catalysts including their structure porosity particle size BET surface area acid base and redox properties Useful information about biorefineries types of biomass feedstocks their structures and properties as well as about several potential catalytic routes for biomass upgrading to useful fuels and chemicals is provided in this book Importantly this book covers the most recent developments toward functionalization of various solid catalysts optimization of catalysts properties developing cascade catalytic strategies exploring reaction kinetics mechanisms and evaluating catalysts stability reusability during biomass upgrading Current challenges and opportunities for the future biorefineries as well as for the design of advanced functional solid catalysts are critically discussed Describes catalysis as a promising technology for the development of eco friendly and economically viable strategies for several important energy and environmental applications Covers heterogeneous solid catalysts because of their versatile benefits in terms of catalysts synthesis production cost stability and reusability as compared to homogeneous liquid catalysts Provides promising strategies for the design of new catalytic materials such as carbon materials metal organic frameworks zeolites and mesoporous silicas Describes functional solid catalysts for developing one pot cascade processes for efficient biomass valorization and other vital chemical transformations

Early Organic Evolution Manfred Schidlowski, Stjepko Golubic, Michael M. Kimberley, David M. McKirdy, Philip A. Trudinger, 2012-12-06 This volume is the final outcome of a conference designed to wrap up IOCP Project 157 Early Organic Evolution and Mineral and Energy Resources after a decade of prolific activity The picturesque solitude of Maria Laach Abbey in the Eifel Mountains FRO provided the appropriate setting for a conclave of some 80 specialists from the various walks of the field who during the week of Sept 19-23 1988 strived hard to define the state of the art in the principal segments of this Earth Science frontier The following pages contain the essence of the conference transactions giving a vivid cross section of the activities pursued by IOCP Project 157 during its final years The coverage of topics is not necessarily complete but rather eclectic in part With regard to single papers

dealing with modern analogues of ancient processes the book title might even be considered a grave misnomer Nevertheless all contributions relate to the subject in the widest sense and the reader should be reminded that much of the heterogeneity reflected by the volume derives from the fact that it is primarily a research report from a highly interdisciplinary field rather than a textbook

Solid-State Materials in Pharmaceutical Chemistry Stephen R. Byrn, George Zografi, Xiaoming (Sean) Chen, 2025-10-28 Updated and expanded information on the properties of pharmaceutical solids and their impact on drug product performance quality and stability Solid State Materials in Pharmaceutical Chemistry provides readers with a comprehensive and up to date resource for understanding and controlling the solid state properties of pharmaceutical materials enabling the development of safe and effective medicines including small molecule compounds peptides proteins and nucleotides This new edition covers the significant transformations in the landscape of pharmaceutical research development and manufacturing since the previous edition was published presenting both novel challenges and unprecedented opportunities New chapters in this edition cover physical and chemical properties of RNA therapeutics a frontier to many life saving medicines and vaccines including Covid vaccines and final stage drug substance manufacturing and control addressing challenges in API process development including impurity purging chiral separation final form preparation particle size reduction and nitrosamine control Readers will also find other updated topics including bulk and surface properties of solids lipid nanoparticles applications of pharmaceutical solvates in impurity purging and final form preparation pharmaceutical cocrystal engineering to enable chiral separation the emerging technique of microcrystal electron diffraction in solid form characterization poor wettability of APIs oral delivery of peptides such as semaglutide injectable drug device combination products and N nitrosamine control in drug product This updated and revised Second Edition still features Physical and chemical properties of solid state pharmaceuticals such as amorphous forms mesophases polymorphs hydrates solvates salts co crystals nano particles and solid dispersions Characterization techniques for solid form identification and physical attribute analysis such as X Ray powder diffraction thermal analysis microscopy spectroscopy solid state NMR particle analysis water sorption mechanical property testing solubility and dissolution Applications of pharmaceutical chemistry and physical characterization techniques in developing and testing drug substances and drug products for small molecules and biopharmaceuticals This book is an essential resource on the subject for formulation scientists process chemists medicinal chemists and analytical chemists The book will also appeal to quality control quality assurance and regulatory affair specialists and advanced undergraduate and graduate students in pharmaceutical chemistry drug delivery material science crystal engineering pharmaceutics and biopharmaceutics

Annual Reports on NMR Spectroscopy, 1996-12-11 In comparison with other methods currently available for investigating the structure and dynamics of molecular NMR is egregious The widespread applicability of the series of NMR techniques now commonly available is exemplified in the topics appearing in Annual Reports on NMR Spectroscopy Volume 33 Applications of field

cycling NMR Progress of high resolution NMR in solids High pressure NMR Molybdenum NMR spectroscopy Applications of NMR in oil shale research **Energy Research Abstracts** ,1977 Semiannual with semiannual and annual indexes
References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes

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