



Solid State Nuclear Magnetic Resonance of Fossil Fuels: An Experimental Approach

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Solid State Nuclear Magnetic Resonance Of Fossil Fuels An Experimental Approach

Henk Meuzelaar



Solid State Nuclear Magnetic Resonance Of Fossil Fuels An Experimental Approach:

Solid State Nuclear Magnetic Resonance of Fossil Fuels David E. Axelson, Canada Centre for Mineral and Energy Technology, 1985 Nuclear Magnetic Resonance G A Webb, 2007-10-31 As a spectroscopic method Nuclear Magnetic Resonance NMR has seen spectacular growth over the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis

Nuclear Magnetic Resonance in Modern Technology G.E. Maciel, 2012-12-06 This volume represents the primary lectures of the NATO Advanced Study Institute ASI on Nuclear Magnetic Resonance in Modern Technology which was held at Sarigerme Park near the Dalaman Airport on the southern Aegean shore of Turkey from August 23 to September 4 1992 As indicated in the title this ASI was aimed at examining displaying and perhaps influencing the role of nuclear magnetic resonance NMR in modern technological activity The lectures summarized in this volume and the numerous short contributed talks and posters were primarily aimed at the question What is NMR doing in support of modern technology During the main discussion periods and the numerous small scheduled meetings of specific interest groups this same topic was also addressed along with questions like What could or should NMR be doing in support of modern technology With this kind of subject orientation the organizers attempted to include a large participation at the ASI from scientists and engineers from diverse private industries in which NMR does or perhaps should play a substantial role in supporting or optimizing technology Perhaps because of a combination of worldwide industrial contractions and residual corporate nervousness regarding the then recent Gulf War which caused a one year postponement of this ASI the participation from private industry was numerically disappointing We hope that this book will serve to bring the role of NMR in modern industry to the attention of numerous industrial scientists and engineers who were unable to attend the ASI **Advances in Coal Spectroscopy** Henk Meuzelaar, 2013-12-14 The past decade has witnessed major advances in our understanding of the chemical composition structure and reactivity of the complex organic rich fossil matter known as coal Nevertheless important

scientific questions concerning molecular weight distributions degree of crosslinking typical duster sizes type of interconnecting bridges the possible role of a mobile phase and the nature of organic sulfur forms remain topics of heated debate Moreover there appears to be a notable lack of consensus regarding the overall direction and goals of structural elucidation work Is it worthwhile to study whole coal samples or should we separate out the various more or less well defined maceral and mineral constituents before attempting to describe the structural and compositional features of coal at the molecular level Second should there be more emphasis on key structural features and average statistical parameters or is it necessary to identify individual chemical structures in considerable detail From the developments of the past decade it is clear that advanced spectroscopic techniques are playing an increasingly important role in resolving difficult questions with regard to the chemical structure and composition of coal Moreover it has become equally clear that no single spectroscopic approach can provide all the answers but multiple techniques need to be used in a highly integrated and synergistic manner

Humic Substances Wershaw, 2020-11-25 This book is an introduction and guide to the use of nuclear magnetic resonance NMR spectroscopy for the study of humic materials and coals It provides a general discussion of the application of liquid state and solid state NMR techniques

NMR Spectroscopy Myrna J. Simpson, Andre J. Simpson, 2014-06-12 The challenges faced by environmental scientists today are vast complex and multi faceted For instance predicting the fate of an environmental pollutant or understanding ecosystem responses to climate change necessitate a firm understanding of molecular structure and dynamics of environmental media as well as the components that exist and interact within this media Furthermore linking information obtained at the molecular scale to ecosystem level processes is a major pursuit of modern environmental research As such NMR spectroscopy and its scalability from the molecular scale to the macroscopic scale is facilitating rapid growth in environmental science In addition the versatility of NMR spectroscopy has resulted in the development and implementation of different types of NMR techniques to examine the structure of various types of environmental samples living and non living as well as the study of critical environmental processes This comprehensive handbook is a collection of chapters that span from methods to how NMR is used in environmental research to gain insight into various ecosystem properties It is organized into three parts Part A focuses on methods used in environmental NMR which span from solution state to magnetic resonance imaging Part B emphasizes how NMR spectroscopy plays an essential role in understanding various types of environmental components and related processes including different forms of organic matter found in soil water and air as well as how NMR is used to probe the fate of water organic pollutants and metals in the environment Part C focuses on the growing field of environmental metabolomics which uses NMR as its main discovery platform This volume highlights the immense potential of NMR spectroscopy to expand our fundamental understanding of environmental processes and how it will continue to do so well into the future About eMagRes Handbooks eMagRes formerly the Encyclopedia of Magnetic Resonance publishes a wide range of online articles on all aspects of magnetic resonance in

physics chemistry biology and medicine The existence of this large number of articles written by experts in various fields is enabling the publication of a series of eMagRes Handbooks on specific areas of NMR and MRI The chapters of each of these handbooks will comprise a carefully chosen selection of eMagRes articles In consultation with the eMagRes Editorial Board the eMagRes handbooks are coherently planned in advance by specially selected Editors and new articles are written to give appropriate complete coverage The handbooks are intended to be of value and interest to research students postdoctoral fellows and other researchers learning about the scientific area in question and undertaking relevant experiments whether in academia or industry Have the content of this handbook and the complete content of eMagRes at your fingertips Visit www.wileyonlinelibrary.com/ref/eMagRes Spectroscopy of Rubbers and Rubbery Materials Victor M. Litvinov, Prajna P.

De, 2002 This book deals with the application of spectroscopic techniques for characterisation of chemical and physical structures in viscoelastic materials such as unvulcanised elastomers and their vulcanisates various rubbery materials and some plastics which when blended with particular additives plasticisers behave like rubbers Analysis of the rubbery materials is complicated by the fact that rubbery products such as tyres tubes seals V belts and hoses contain in the rubbery matrix a significant amount of various compounds i.e. fillers vulcanising agents antioxidants and plasticisers Due to the complex composition no single technique can provide a good understanding of the effect of chemical and physical structures on the functional properties of rubbery materials Thus spectroscopy has become a powerful tool for the determination of polymer structures The most comprehensive information on chemical and physical structures in relation to material properties can be obtained by using a combination of macroscopic techniques and methods that provide information on the molecular level frequently used for analysis of rubbery materials i.e. various methods of nuclear magnetic resonance NMR and optical spectroscopy The main objective of this present book is to discuss a wide range of applications of the spectroscopic techniques for the analysis of rubbery materials The book brings together the various spectroscopic techniques for obtaining the following information chemical structure of rubbery materials network structure analysis heterogeneity of rubbery materials physical properties of rubbery materials functional properties and stability of rubbery materials processing of rubbery materials and quality control The contents of this book are of interest to chemists physicists material scientists and technologists who seek a better understanding of rubbery materials **New Trends in Coal Science** Yuda

Yürüm, 2012-12-06 This volume contains the lectures presented at the Advanced Study Institute on New Trends in Coal Science which was held at Datca HÜgla Turkey during August 23 September 4 1987 The book includes 23 chapters which were originally written for the meeting by some of the world's foremost investigators Chemists everywhere are carrying out exciting research that has important implications for the energy and fuels industries and for society in general For the near future coal resources will continue to be of great importance and science and technology of the highest order are needed to extend this fossil energy resource and to utilize it in an economical way that is also environmentally acceptable These were

the main purposes for the organization of this NATO ASI The Institute constituted two working weeks on structure and reactivity of coal and so is the book Through the presentation of many specific recent results on structure and characterization of coal and its products the potential of new instrumental techniques is presented in the first part of the book Finally the reactivity of coals at different conditions both in laboratory and industry is discussed We hope that the volume will be of great use to research workers from academic and industrial background In addition it could serve as a textbook for a graduate course on coal science and technology

Issues in Fossil Fuel Energy Technologies: 2013 Edition ,2013-05-01 Issues in Fossil Fuel Energy Technologies 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Oil and Gas Research The editors have built Issues in Fossil Fuel Energy Technologies 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Oil and Gas Research in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Fossil Fuel Energy Technologies 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Nuclear Magnetic Resonance ,1987 **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 **Nuclear Magnetic Resonance** Paul Hodgkinson,Josep Sauri,2024-11-15 The success of NMR and its constant redevelopment mean that the literature is vast and wide ranging This volume contains chapters which distil the key recent literature in different areas covering the spectrum of NMR theory and practice including theory and computation of nuclear shielding theoretical and practical aspects of indirect spin spin couplings and nuclear spin relaxation With applications across chemistry physics and medicine nuclear magnetic resonance is a proven uniquely versatile and powerful spectroscopic technique and other chapters on NMR in soft matter NMR of proteins and nucleic acids and NMR in living systems provide accounts of its versatility All the reports in this volume are invaluable both for new researchers wishing to engage with literature for the first time and for seasoned practitioners particularly service managers needing to keep in touch with the ever expanding ways in which NMR is used *Annual Reports on NMR Spectroscopy* ,1991-04-19 This book is part of a series on spectroscopy and covers NMR studies of isolated spin pairs in the solid state the oxidation state dependence of transition metal shieldings the Cinderella nuclei nuclear spin

relaxation in organic systems solutions of macromolecules and aggregates and the NMR of coals and coal products Related titles are volumes 20 21 and 22 in the series *Fossil Energy Update*, 1982 *Proceedings of the Canadian Energy Plantation Workshop, Gananoque, Ontario, 2-4 May 1995* Canadian Forest Service. Science Branch, 1996 *Analytical Methods for Coal and Coal Products* Clarence Karr, 2013-10-22 *Analytical Methods for Coal and Coal Products Volume II* aims to provide a detailed presentation of what constitutes the first comprehensive reference work devoted exclusively to the subject of analytical methodology for coal and coal products The various chapters have been arranged according to either a specific coal process or a specific coal use problem The topics discussed include the structure of coal and coal products minerals in coal coal carbonization products and coal combustion products The general philosophy of this work is to strike a balance between sophisticated analyses based on expensive instrumentation such as mass or nuclear magnetic resonance spectrometers and the more common less expensive equipment typically employed in the standard methods Likewise there is an attempt to strike a balance between the expertise available from within the United States and that found in other countries offering a broader viewpoint Altogether a large number of cross references have been entered in these chapters to enable the reader to make maximum use of pertinent information in all of the chapters *Energy Research Abstracts*, 1990

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 **Utah Oil Shale** Jennifer Spinti, 2016-08-05 Includes full color isopach and richness maps for each organic rich and organic lean oil shale interval within the upper Green River Formation Offers computational exploration of trade offs in drilling and heating options on the net energy return for oil produced from an in situ process Analyzes costs and emissions associated with in situ production of oil shale Discusses legal and policy issues for a nascent oil shale industry *Scientific and Technical Aerospace Reports*, 1989

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