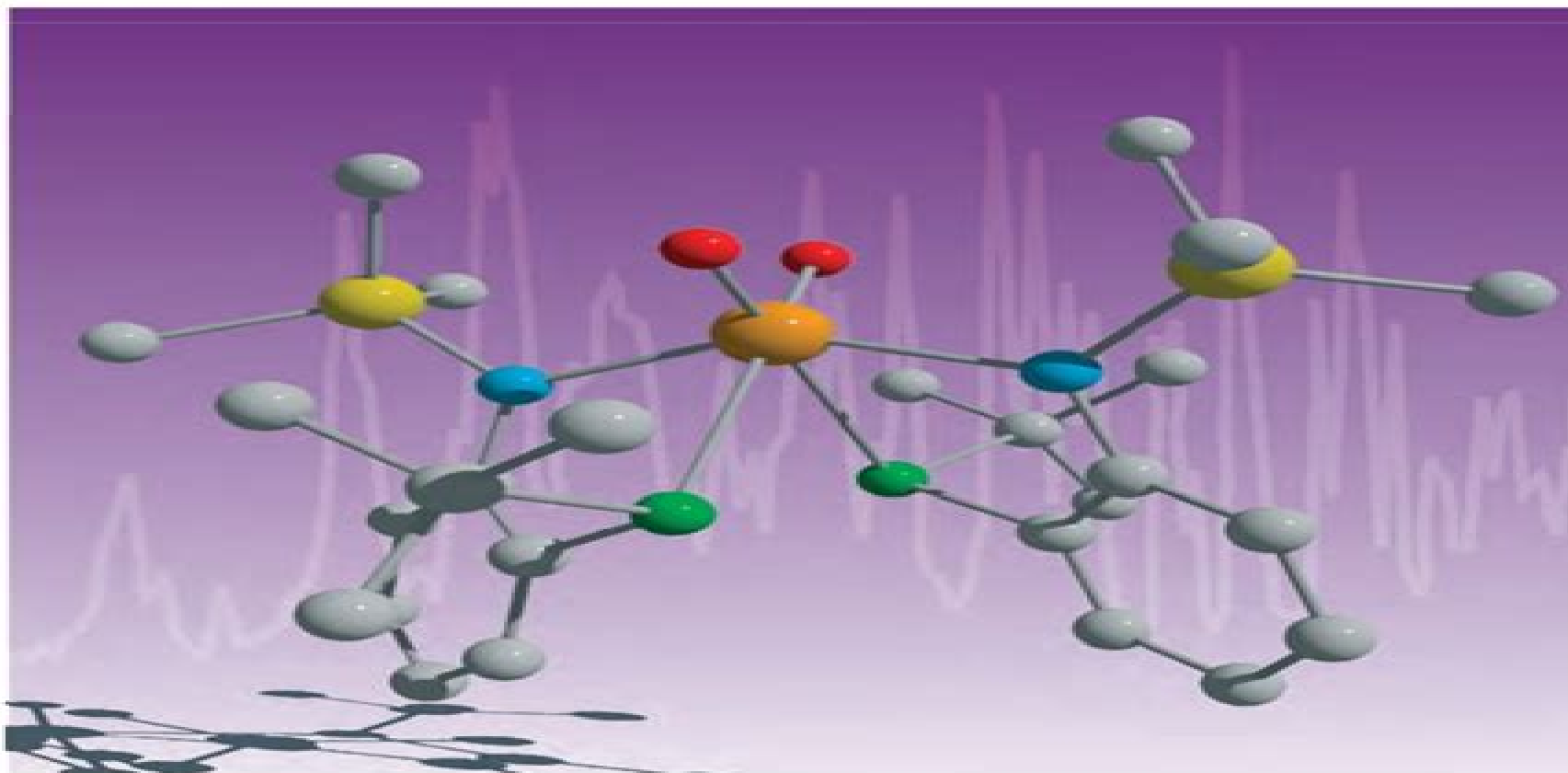


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Editor G Davidson

# Spectroscopic Properties of Inorganic and Organometallic Compounds

Volume 38



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# Spectroscopic Properties Of Inorganic And Organometallic Compounds Volume 19

**R. J. Abraham**



## **Spectroscopic Properties Of Inorganic And Organometallic Compounds Volume 19:**

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David Michael Adams, Evelyn Alberman Valentine Ebsworth, 1980 Annotation Spectroscopic Properties of Inorganic and Organometallic Compounds provides a unique source of information on an important area of chemistry Divided into sections mainly according to the particular spectroscopic technique used coverage in each volume includes NMR with reference to stereochemistry dynamic systems paramagnetic complexes solid state NMR and Groups 13 18 nuclear quadrupole resonance spectroscopy vibrational spectroscopy of main group and transition element compounds and coordinated ligands and electron diffraction Reflecting the growing volume of published work in this field researchers will find this Specialist Periodical Report

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conclusions derived from the analytical data and a consideration of the raw materials employed in their manufacturing processes During the discussion of this analytical evidence several themes and protocols have been established for its utilisation in the potential identification of porcelains and several case studies undertaken for this purpose are cited The book will be of interest to analytical scientists to museum ceramics curators and to ceramics historians 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 in valuable 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 **Scientific and Technical Books and Serials in Print** ,1989 **Nuclear Magnetic Resonance Volume 7** R. J. Abraham,1973 Annotation 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 in valuable 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 Volume 3** R. K. Harris,1972 Annotation As a spectroscopic method Nuclear Magnetic Resonance NMR has seen spectacular growth over the past two decades both as a

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Molecular Properties V4 Douglas Henderson, 2012-12-02 Physical Chemistry An Advanced Treatise Volume IV Molecular Properties provides the aspects of the properties of single molecules and physical methods available for their determination This book discusses linear polyatomic molecules quantum mechanical theory of vibrations spectra of organic molecules production and detection of free radicals and force constants and molecular structure The Hund s coupling cases for diatomic molecules methods of measuring dipole moments NMR spectra and ESR spectra of organic species are also elaborated This publication likewise covers the applications of the Mossbauer effect electric deflection experiments and effects of intramolecular motions on diffraction patterns This volume is intended for graduate and physical chemistry students interested in molecular properties

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