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**Spectroscopic  
Properties of  
Inorganic and  
Organometallic  
Compounds  
VOLUME 18**

ROYAL SOCIETY OF CHEMISTRY

# Spectroscopic Properties Of Inorganic And Organometallic Compounds Volume 6

**Jack Yarwood, Richard  
Douthwaite, Simon Duckett**



## **Spectroscopic Properties Of Inorganic And Organometallic Compounds Volume 6:**

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**Nuclear Magnetic Resonance Volume 5** R. K. Harris, 1972

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*The Organic Chemistry of Iron Pt 1* Ernst A. Koerner Von Gustorf, 2012-12-02 The Organic Chemistry of Iron Volume 1 covers the structures and bonding and the applications of a variety of physical techniques to organo iron compounds optically active compounds as well as chapters on bonded 2 3 and 4 organo iron compounds The book discusses the structure and bonding in organic iron compounds NMR spectroscopy of organoiron compounds and mass spectra The text also describes Mossbauer spectroscopy magnetic properties electron paramagnetic resonance and optical activity of iron Compounds with iron carbon bonds monoolefin iron complexes allyl iron complexes and diene iron complexes are also considered The stabilization of unstable species with carbonyliron is also encompassed

**Electron Spin Resonance** R O C Norman, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been

combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

**Molecular Modeling and Dynamics of Bioinorganic Systems** Lucia Banci, Peter Comba, 2012-12-06 A unique selection of papers on the most recent progress in the modelling of biological molecules containing metal ions New approaches and techniques in this field are allowing researchers to discuss structures electronic properties and reaction mechanisms of metalloproteins on the basis of computational studies The book discusses different approaches in the development of new force fields and their application to the computation of the structures electronic properties and dynamics of bioinorganic compounds as well as quantum mechanical and integrated QM MM methods for understanding the function of metalloenzymes and the calculation of electrostatic interactions

*EPR Spectroscopy* Malte Drescher, Gunnar Jeschke, 2012-03-06 Sabine Van Doorslaer Damien M Murphy *EPR Spectroscopy in Catalysis* Erik Schleicher Stefan Weber *Radicals in Flavoproteins* Dariush Hinderberger *EPR Spectroscopy in Polymer Science* Malte Drescher *EPR in Protein Science* Intrinsically Disordered Proteins Enrica Bordignon *Site Directed Spin Labeling of Membrane Proteins* Ivan Krsti Burkhard Endeward Dominik Margraf Andriy Marko Thomas F Prisner *Structure and Dynamics of Nucleic Acids* J van Slageren *New Directions in Electron Paramagnetic Resonance Spectroscopy on Molecular Nanomagnets*



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