



EPR^{OF} EXCHANGE COUPLED SYSTEMS

ALESSANDRO BENCINI
AND DANTE GATTESCHI

Epr Of Exchange Coupled Systems Dante Gatteschi

Alessandro Bencini, Dante Gatteschi



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EPR of Exchange Coupled Systems Alessandro Bencini, Dante Gatteschi, 2012-07-19 From chemistry to solid state physics to biology the applications of Electron Paramagnetic Resonance EPR are relevant to many areas This unified treatment is based on the spin Hamiltonian approach and makes extensive use of irreducible tensor techniques to analyze systems in which two or more spins are magnetically coupled This edition contains a new Introduction by coauthor Dante Gatteschi a pioneer and scholar of molecular magnetism The first two chapters review the foundations of exchange interactions followed by examinations of the spectra of pairs and clusters relaxation in oligonuclear species approaches to infinite lattices and how EPR can provide firsthand information on spin dynamics Subsequent chapters explore experimental data magnetically coupled systems low dimensional materials and the use of EPR to characterize excitons and exciton motion More than 200 figures and tables appear throughout the book which concludes with a pair of helpful appendices

Electron Paramagnetic Resonance of Exchange Coupled Systems Alessandro Bencini, Dante Gatteschi, 2012-12-06 This book is intended to collect in one place as much information as possible on the use of EPR spectroscopy in the analysis of systems in which two or more spins are magnetically coupled This is a field where research is very active and chemists are elbow to elbow with physicists and biologists in the forefront Here as in many other fields the contributions coming from different disciplines are very important but for active researchers it is sometimes difficult to follow the literature due to differences in languages and sources which are familiar to e g a physicist are exotic to a chemist Therefore an effort is needed in order to provide a unitary description of the many different phenomena which are collected under the title In order to define the arguments which are treated it is useful to state clearly what is not contained here So we do not treat magnetic phenomena in conductors and we neglect ferro and antiferromagnetic resonance The basic foundations of EPR spectroscopy are supposed to be known by the reader while we introduce the basis of magnetic interactions between spins In the first two chapters we review the foundations of exchange interactions trying to show how the magnetic parameters are bound to the electronic structure of the interacting centers

Magneto-Structural Correlations in Exchange Coupled Systems R.D. Willett, D. Gatteschi, Olivier Kahn, 1985 The area of magnetic interactions in solids has been of technical importance and academic interest for several decades The concept of superexchange was introduced in solid state physics in order to correlate observed magnetic behavior with electronic and crystal structure in simple inorganic systems like ferrites These ideas were usually cast in terms of valence bond arguments and applied to high symmetry situations In the past decade inorganic chemists have been active in the characterization of the magnetic behavior of a wide range of transition metal polymers and clusters In a few instances it has been possible to deduce simple magnetic structural correlations for structural changes involving variation of a structural parameter over a rather limited range Simultaneously superexchange arguments have been recast in the language of chemistry and have provided the basis for the interpretation of these

correlations on a molecular level However as of yet the range of successful application of these principles has been quite limited Thus there was a timely need to bring together the people active in this area to discuss approaches and ideas that can help bring this area of research to maturity

Molecular Nanomagnets Dante Gatteschi,Roberta Sessoli,Jacques Villain,2011-04-14 Nanomagnetism is a rapidly expanding area of research which appears to be able to provide novel applications Magnetic molecules are at the very bottom of the possible size of nanomagnets and they provide a unique opportunity to observe the coexistence of classical and quantum properties The discovery in the early 90 s that a cluster comprising twelve manganese ions shows hysteresis of molecular origin and later proved evidence of quantum effects opened a new research area which is still flourishing through the collaboration of chemists and physicists This book is the first attempt to cover in detail the new area of molecular nanomagnetism for which no other book is available In fact research and review articles and book chapters are the only tools available for newcomers and the experts in the field It is written by the chemists originators and by a theorist who has been one of the protagonists of the development of the field and is explicitly addressed to an audience of chemists and physicists aiming to use a language suitable for the two communities

Prace Wydziału Matematyka, Fizyka, Chemia. Seria Fizyka ,1985

Inorganic and Bio-Inorganic Chemistry - Volume I Ivano Bertini,2009-02-10 Inorganic and Bio Inorganic Chemistry is the component of Encyclopedia of Chemical Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Inorganic and Bio Inorganic Chemistry in the Encyclopedia of Chemical Sciences Engineering and Technology Resources deals with the discipline which studies the chemistry of the elements of the periodic table It covers the following topics From simple to complex compounds Chemistry of metals Inorganic synthesis Radicals reactions with metal complexes in aqueous solutions Magnetic and optical properties Inorganometallic chemistry High temperature materials and solid state chemistry Inorganic biochemistry Inorganic reaction mechanisms Homogeneous and heterogeneous catalysis Cluster and polynuclear compounds Structure and bonding in inorganic chemistry Synthesis and spectroscopy of transition metal complexes Nanosystems Computational inorganic chemistry Energy and inorganic chemistry These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Seria Fizyka ,1985 *Bulletin of Magnetic Resonance* ,1994 Introduction to Molecular Magnetism Cristiano Benelli,Dante Gatteschi,2015-04-16 This first introduction to the rapidly growing field of molecular magnetism is written with Masters and PhD students in mind while postdocs and other newcomers will also find it an extremely useful guide Adopting a clear didactic approach the authors cover the fundamental concepts providing many examples and give an overview of the most important techniques and key applications Although the focus is one lanthanide ions thus reflecting the current research in the field the principles and the methods equally apply to other systems The result

is an excellent textbook from both a scientific and pedagogic point of view **Eesti Teaduste Akadeemia Toimetised**
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Richard,2011-11-29 *Advances in Physical Organic Chemistry* provides the chemical community with authoritative and critical
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mathematical methods towards understanding chemical problems Covers organic organometallic bioorganic enzymes and
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