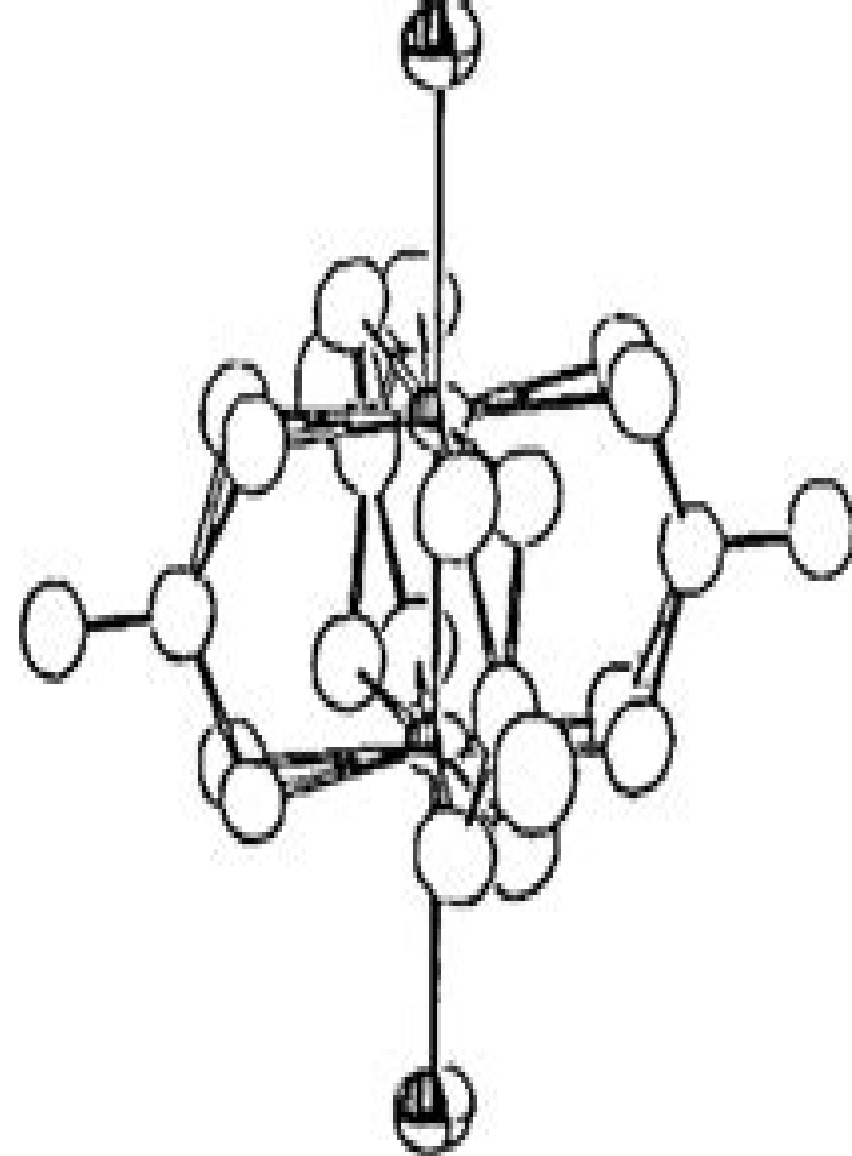


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Mixedvalence Compounds

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Mixedvalence Compounds:

Mixed-Valence Compounds D.B. Brown,2012-12-06 It has been a decade since two seminal reviews demonstrated that mixed valence compounds share many unique and fascinating features The insight provided by those early works has promoted a great deal of both experimental and theoretical study As a result of extensive efforts our understanding of the bonding and properties of mixed valence compounds has advanced substantially There has been no comprehensive treatment of mixed valence compounds since 1967 and the meeting convened at Oxford in September 1979 provided a unique opportunity to examine the subject and its many ramifications Mixed valence compounds play an important role in many fields Although the major impact of the subject has been in chemistry its importance has become increasingly clear in solid state physics geology and biology Extensive interest and effort in the field of molecular metals has demonstrated that mixed valency is a prerequisite for high electrical conductivity The intense colors of many minerals have been shown to be due to mixed valency and the electron transfer properties of certain mixed valence metalloproteins are important in biological processes Experts from all of these areas participated in this meeting and the truly interdisciplinary nature of the subject made it a unique learning experience for all in attendance *Mixed-Valence Compounds* D. B. Brown,2014-01-15

Mixed Valency Systems: Applications in Chemistry, Physics and Biology K. Prassides,2012-12-06 Mixed valency is one of various names used to describe compounds which contain ions of the same element in two different formal states of oxidation The existence of mixed valency systems goes far back into the geological evolutionary history of the earth and other planets while a plethora of mixed valency minerals has attracted attention since antiquity Indeed control of the oxidation states of Fe in its oxides FeO Fe₃O₄ Fe₂O₃ was elegantly used in vase painting by the ancient Greeks to produce the characteristic black and red Attic ceramics Z Goffer Archaeological Chemistry Wiley New York 1980 It was however only 25 years ago that two reviews of mixed valency appeared in the literature almost simultaneously signalling the first attempt to treat mixed valency systems as a separate class of compounds whose properties can be correlated with the molecular and the electronic structure of their members Then mixed valency phenomena attracted the interest of disparate classes of scientists ranging from synthetic chemists to solid state physicists and from biologists to geologists This activity culminated with the NATO ASI meeting in Oxford in 1979 The 1980 s saw again a continuing upsurge of interest in mixed valency Its presence is a necessary factor in the search for highly conducting materials including molecular metals and superconductors The highly celebrated high T_c ceramic superconducting oxides are indeed mixed valency compounds **Mixed-valence Compounds**

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valence chemistry Mixed Valence Systems Fundamentals Synthesis Electron Transfer and Applications covers all topics related to the theory and experimental results of mixed valence systems including the design synthesis and applications of mixed valence compounds containing inorganic organometallic and organic redox active centers The text also covers the recent advances in mixed valence chemistry including the development of new mixed valence systems transition of mixed valency better understanding of the spectral characteristics of intervalence charge transfer and controllable electron transfer related to molecular electronics In Mixed Valence Systems readers can expect to find detailed information on sample topics such as Characterization and evaluation of mixed valence systems electron paramagnetic resonance spectroscopy and electrochemical methods Optical analysis important issues in mixed valence chemistry transition of mixed valency from localized to delocalized and solvent control of electron transfer Theoretical background potential energy surfaces from classical two state model and quantum description of the potential energy surfaces Reorganization energies electronic coupling matrix element and the transition moments generalized Mulliken Hush theory and analysis of the band shape of intervalence charge transfer Strengthening the relationship of mixed valence electron transfer and molecular electronics Mixed Valence Systems is of immense value to researchers and professionals working in the field of electron transfer molecular electronics and optoelectronics **New Directions in Solid State Chemistry** C. N. R. Rao,J.

Gopalakrishnan,1997-02-28 In the new edition of this widely praised textbook all the chapters have been revised and the authors have brought the work completely up to date by the addition of new material on numerous topics In recent years solid state chemistry has emerged as a very important element of mainstream chemistry and materials science Students teachers and researchers need to understand the chemistry of solids because of the crucial role this plays in determining the properties of materials An understanding of solid state chemistry is also essential in materials design and many fascinating relationships between the structure and properties of solids have been discovered by chemists This text requires only an understanding of basic physics chemistry and crystallography and is enhanced with the most recent examples case studies and references It will be of value to advanced students and researchers studying solid state chemistry and materials science as a text and reference work **Electronic Structure and Magnetism of Inorganic Compounds** P Day,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

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Molecules Into Materials Peter Day, 2007 The last decade has seen the emergence and explosive growth of a new field of condensed matter science materials chemistry Transcending the traditional boundaries of organic inorganic and physical chemistry this new approach aims to create new molecular and lattice ensembles with unusual physical properties One of its pioneers the author has worked on structure property relations in the inorganic and metal organic solid state for over 40 years His seminal work on mixed valency compounds and inorganic charge transfer spectra in the 1960s set the scene for this new type of chemistry and his discovery of transparent metal organic ferromagnets in the 1970s laid the ground rules for much current work on molecular magnets He has also published extensively on molecular metals and superconductors especially on charge transfer salts combining conductivity with magnetism This indispensable volume brings together for the first time a selection of his articles on all these topics grouped according to theme Each group is prefaced by a brief introduction for the general reader putting the articles into their context in the evolution of the subject and describing the intellectual circumstances in which each project was conceived and executed *Electron Correlation and Magnetism in Narrow-Band Systems* T. Moriya, 2012-12-06 Speech by Toyosaburo Taniguchi Welcome my friends to the Third International Symposium Division on the Theory of Condensed Matter of the Taniguchi Foundation The need is now greater than ever for Japan to consider how to strengthen and foster international understanding between nations peoples and societies and how to contribute towards the establishment of peace and prosperity in the world For more than twenty years I have been supporting a symposium on mathematics in which distinguished scholars from all over the world have engaged in free discussions In this symposium all the participants live together in community style I have heard from members of some of these study groups that this type of setup has helped to strengthen their ties and relationships with their colleagues on a personal basis What developed in the mathematics group led me to reorganize and strengthen the Taniguchi Foundation only a few years ago through additional funding In order to effectively translate the objectives of the Foundation into action with the funds available it becomes necessary to select those fields which are not necessarily in the limelight of popular interest which means those fields which I am afraid are low in funding I would rather choose from modest unimpressive academic fields than for the Foundation projects those that stand out in gaudy gorgeous popular acclaim *Electronic Structure and Magnetism of Inorganic Compounds* Peter Day, 1974 This product is not available separately it is only sold as part of a set There are 750 products in the set and these are all sold as one entity 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

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Intervalence Electron Transfer in Mixed-valence Compounds Bruce Conrad Bunker, 1979 **Compounds and Alloys Under High Pressure** E.Yu Tonkov, 2022 This is the first book to classify and systematize the available data on the behavior of binary alloys under high pressure Despite the fact that there is a strong correlation between temperature composition T C phase diagrams at normal pressure and three dimensional temperature composition pressure T C P diagrams many material scientists seldom refer to the T C P diagrams just as many high pressure researchers often ignore the data obtained at normal pressure This book aims to bridge the gap between data obtained at high pressure and that obtained at normal pressure The most recent research covers not only elements and stoichiometric compounds but also binary ternary and multicomponent alloys and so this book covers an extended range of substances The properties of 890 binary systems and a further 1153 pseudobinary and ternary systems are summarized and accompanied by an extensive bibliography The data includes information on the solubility of components in solid solutions melting and first and second order phase transformations in alloys and stoichiometric compounds Studies of Extended Cyanines and Related Mixed Valence Compounds Xiaodong Zhao, 1995 **Mixed-valence Compounds** C.M. Varma, 1976

Spectroscopic Properties of Inorganic and Organometallic Compounds G Davidson, 2007-10-31 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 an invaluable source of information on current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the

latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers www.rsc.org/spr Valence Instabilities and Related Narrow-Band Phenomena R.

Parks, 2012-12-06 Those well intending workers especially theorists who have viewed hungrily the mixed valence problem but have not yet made the bold leap might be comforted to learn that the Rochester conference left the virginal state of that problem essentially intact That is not to say that the event was prosaic Indeed the conferees exhibited a level of effervescence appropriate to the freshness and challenge of the problem at hand If the meeting failed to solve major questions it at least established several guidelines One is that future experimental efforts at least on a short time scale might be spent most profitably on those substances which exhibit consistent and hence probably intrinsic behavior from laboratory to laboratory A recurring message not always subtle to the theorists was that piecemeal approaches to the mixed valence problem characteristic of much of the work to date are of limited usefulness For at the core of the problem one has a melange of boot strapping interactions which must be sorted out and dealt with properly Para phrasing Phil Anderson see Epilogue the mixed valence problem is in the same category of problems which are failing to be done in field theory these days **Advances in Inorganic Chemistry and Radiochemistry**, 1967 Advances in Inorganic Chemistry and

Radiochemistry *Theoretical and Experimental Aspects of Valence Fluctuations and Heavy Fermions* L.C.

Gupta, 2012-12-06 During the Koln meeting August 28-31 1984 India was chosen as the venue for the next International Conference on Valence Fluctuations This was in recognition and appreciation of the work done both experimental and theoretical by the Indian scientists in this area during the last decade We decided to hold this Conference in the month of January 1987 at Bangalore The subject of Valence Fluctuations has kept itself alive and active as it has provided many shocks and surprises particularly among the Ce and U based intermetallies The richness of many interesting physical phenomena occurring in mixed valent materials the flexibility of modifying their physical properties by alloying for example and the possibility of synthesizing a wide variety of new such materials seem to be the key factors in this regard Barely six months before this Conference an International Conference on Anomalous Rare Earths and Actinides ICAREA had been held at Grenoble July 1986 which also focussed on mixed valence and heavy fermion phenomena In spite of this the response to this Conference was very enthusiastic and encouraging Many interesting and important results were presented at this Conference which have been included in this volume

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