

Questions Answers On Bioinorganic Chemistry D Ray

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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

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