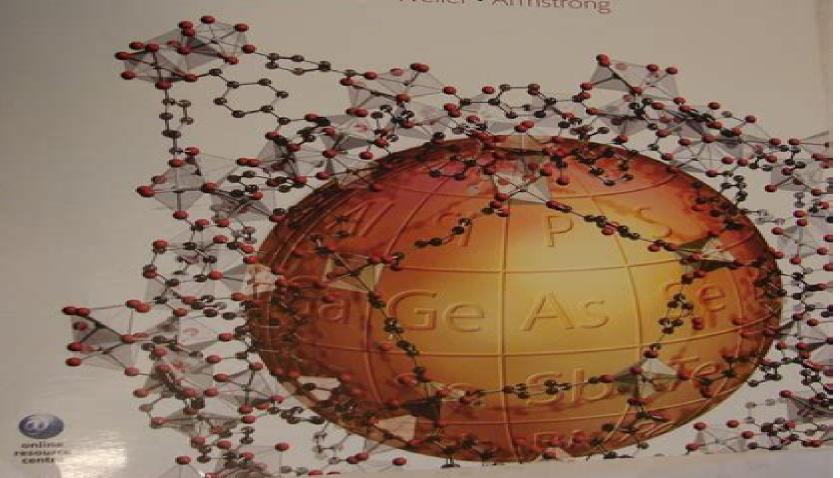
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<u>Chemtracts</u>, 2007 <u>Chemistry for the Biosciences</u> Jonathan Crowe, Tony Bradshaw, Paul M. S. Monk, 2006 Leading students through the essential concepts that are central to understanding biological systems this text uses everyday

examples and analogies to build their confidence in an often daunting subject By focusing on the key themes that unify the subject it shows how integral chemistry is to the biosciences Wood Research ,1996 Mathematics for Chemistry Graham Doggett, Brian T. Sutcliffe, 1995 Guide to mathematical theory and practice for undergraduate chemists Clusters in Chemistry Pierre Braunstein, Luis A. Oro, Paul R. Raithby, 2000-01-11 Metal cluster chemistry is at the cutting edge between molecular and solid state chemistry and has therefore had a great impact on the researchers working on organic coordination and solid state chemistry catalysis physics and materials science The development of new sophisticated synthetic techniques has led to enormous progress in the synthesis of this diverse class of compounds The number of clusters is growing rapidly since the possible variations in the metal and ligand sphere are numerous Modern bonding theories such as the isolobal principle have allowed a better understanding of the structures and properties of metal clusters and thus paved the way for the usage of these versatile materials Catalysis and nanomaterials are just two of the very promising application oriented fields Seventy six contributions written by world experts in this research field provide extensive coverage of different aspects of cluster chemistry ranging from synthesis structure determination and dynamics to applications Up to date information including an impressive collection of structural data and illustrations extensive coverage of the most important publications of the last decade and many more features make this three volume set a complete single Bulletin of the Chemical Society of Japan Nihon source guide for all researchers working in the area of cluster chemistry Kagakkai,2002

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