

SPECTROSCOPY AND STRUCTURE OF MOLECULAR COMPLEXES

J. Yarwood



Springer

Spectroscopy And Structure Of Molecular Complexes

John Yarwood



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Spectroscopy and Structure of Molecular Complexes John Yarwood, 1974 **The Infrared Spectra of Complex Molecules** L. J. Bellamy, 2012-12-06 *Structure and Dynamics of Weakly Bound Molecular Complexes* Alfons Weber, 2012-12-06 The study of weakly bound molecular complexes has in recent years brought this field of investigation to the forefront of physical and chemical research The scope of the subject is wide and different terminology and nomenclature is current among the various subspecialties Thus the term metal cluster often connotes to the organic chemist a metal organic compound while the physicist will more likely think of groups of metal atoms held together by weak interatomic forces Aggregates clusters complexes van der Waals molecules hydrogen bonded molecules etc are terms currently in use sometimes interchangeably while other times with well defined and mutually exclusive meanings The subjects of this volume are the free isolated van der Waals and hydrogen bonded molecules Owing to the present state of experimental knowledge these are mostly dimers i e entities formed by two strongly bound molecules an atom and a molecule or two atoms held together by the weak hydrogen bonding or the still weaker van der Waals forces Weakly bound complexes formed of more than two strongly bound sub units i e trimers tetramers etc are now coming within reach of experimental observation and several papers in this book deal with them The study of van der Waals and hydrogen bonded interactions has been pursued for several decades Most of these investigations have however dealt with systems in the condensed phase in which bulk effects are commingled with and therefore mask the weak binary interactions **Intermolecular Interactions in Crystals** Juan Novoa, 2017-10-27 This new book brings together the latest information on intermolecular bonding within molecular crystals providing a very useful introductory text for graduates *Frontiers of Molecular Spectroscopy* Jaan Laane, 2011-08-11 Much of what we know about atoms molecules and the nature of matter has been obtained using spectroscopy over the last one hundred years or so In this book we have collected together twenty chapters by eminent scientists from around the world to describe their work at the cutting edge of molecular spectroscopy These chapters describe new methodology and applications instrumental developments and theory which is taking spectroscopy into new frontiers The range of topics is broad Lasers are utilized in much of the research but their applications range from sub femtosecond spectroscopy to the study of viruses and also to the investigation of art and archeological artifacts Three chapters discuss work on biological systems and three others represent laser physics The recent advances in cavity ringdown spectroscopy CRDS surface enhanced Raman spectroscopy SERS two dimensional correlation spectroscopy 2D COS and microwave techniques are all covered Chapters on electronic excited states molecular dynamics symmetry applications and neutron scattering are also included and demonstrate the wide utility of spectroscopic techniques Provides comprehensive coverage of present spectroscopic investigations Features 20 chapters written by leading researchers in the field Covers the important role of molecular spectroscopy in research concerned with chemistry physics and biology **Equilibrium**

Structure of Free Molecules Natalja Vogt, Jean Demaison, 2023-12-06 The properties of chemical pharmaceutical and biological compounds depend mainly on their molecular structure whose determination is of fundamental interest This book examines and systematizes more than three hundred striking structural determinations of free molecules Featuring high quality structural data and presenting modern techniques of their determinations by quantum chemistry high resolution spectroscopy and electron diffraction the book is an indispensable resource for graduate students and professional scientists specializing in structural chemistry and other related fields

Molecular Spectroscopy and Quantum Dynamics Roberto Marquardt, Martin Quack, 2020-09-18 Molecular Spectroscopy and Quantum Dynamics an exciting new work edited by Professors Martin Quack and Roberto Marquardt contains comprehensive information on the current state of the art experimental and theoretical methods and techniques used to unravel ultra fast phenomena in atoms molecules and condensed matter along with future perspectives on the field Contains new insights into the quantum dynamics and spectroscopy of electronic and nuclear motion Presents the most recent developments in the detection and interpretation of ultra fast phenomena Includes a discussion of the importance of these phenomena for the understanding of chemical reaction dynamics and kinetics in relation to molecular spectra and structure

Computational Methods for the Description of Intermolecular Interactions and Molecular Motion in Confining Environments Heribert Reis, Piotr Żuchowski, Sonja Grubisic, 2022-06-23

Jet Spectroscopy and Molecular Dynamics J.M. Hollas, D. Phillips, 2012-12-06 Recent years have seen an explosion in the volume of work carried out using supersonic jets of molecules following the discovery that the technique could provide information on structure and dynamics of a very high quality otherwise impossible to obtain Written and edited by a first class team of authors acknowledged world leaders in their subjects this book describes applications in detail along with analysis of data recorded and background theory Physical chemists and chemical physicists will find this unique book an essential concentrated source of information and reference

Frontiers and Advances in Molecular Spectroscopy Jaan Laane, 2017-11-13 Frontiers and Advances in Molecular Spectroscopy once again brings together the most eminent scientists from around the world to describe their work at the cutting edge of molecular spectroscopy Much of what we know about atoms molecules and the nature of matter has been obtained using spectroscopy over the last one hundred years or so Going far beyond the topics discussed in Jaan Laane's earlier book on the subject these chapters describe new methodologies and applications instrumental developments and theory which are taking spectroscopy into still new frontiers The robust range of topics once again demonstrates the wide utility of spectroscopic techniques New topics include ultrafast spectroscopy of the transition state SERS far uv spectroscopy femtosecond coherent anti Stokes Raman spectroscopy high resolution laser induced fluorescence spectroscopy Raman spectroscopy and biosensors vibrational optical activity ultrafast two dimensional spectroscopy biology with x ray lasers isomerization dynamics and hydrogen bonding single molecule imaging spectra of intermediates matrix isolation spectroscopy and more Covers spectroscopic investigations on the cutting edge of science

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Solvation, Ionic and Complex Formation Reactions in Non-Aqueous Solvents K.

Burger,2012-12-02 Solvation Ionic and Complex Formation Reactions in Non Aqueous Solvents Experimental Methods for their Investigation presents the available methods and their particular value in investigating solutions composed of non aqueous solvents This book is composed of 10 chapters and begins with a brief description of the complexity of the interactions possible n solutions The subsequent chapters deal with a classification of the solvents and empirical solvent strength scales based on various experimental parameters together with various correlations empirically describing the solvent effect Other chapters present the methods for the purification of solvents and ways of checking their purity as well as the individual results achieved during investigations of the solvent effect particularly the general regularities recognized The remaining chapters provide a review of the coordination chemistry of non aqueous solutions This book will prove useful to analytical and inorganic chemists

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Methods of Chemistry Bryant W. Rossiter, John F. Hamilton, 1986

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