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Spectroscopic References To Polyatomic Molecules

P.A. Gorry



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Molecular Spectroscopy Jeanne L. McHale, 2017-07-06 This textbook offers an introduction to the foundations of spectroscopic methods and provides a bridge between basic concepts and experimental applications in fields as diverse as materials science biology solar energy conversion and environmental science The author emphasizes the use of time dependent theory to link the spectral response in the frequency domain to the behavior of molecules in the time domain strengthened by two brand new chapters on nonlinear optical spectroscopy and time resolved spectroscopy Theoretical underpinnings are presented to the extent necessary for readers to understand how to apply spectroscopic tools to their own interests

Molecular Spectroscopy K.N. Rao, 2012-12-02 Molecular Spectroscopy Modern Research explores the advances in several phases of research in molecular spectroscopy This eight chapter book commemorates the 25th anniversary of the annual Columbus Symposium on Molecular Structure and Spectroscopy held in September 1970 This book highlights the spectroscopic studies of molecular species in the gas phase and in matrices Representative articles are also included that cover the applications of molecular studies in a wide variety of areas such as biophysics astrophysical problems and energy transfer processes Other chapters describe the progress achieved in the technology of high resolution spectroscopy and the techniques and terminology of Lamb dip spectroscopy A comprehensive bibliography is included for most of the subjects discussed and this text concludes with tables of standard data listing secondary wavelength standards fundamental constants atomic masses and conversion factors of interest to spectroscopists Spectroscopists chemists and researchers will find this work invaluable

Quantum Mechanical Foundations of Molecular Spectroscopy Max Diem, 2021-04-06 A concise textbook bridging quantum theory and spectroscopy Designed as a practical text Quantum Mechanical Foundations of Molecular Spectroscopy covers the quantum mechanical fundamentals of molecular spectroscopy from the view of a professional spectroscopist rather than a theoretician Written by a noted expert on the topic the book puts the emphasis on the relationship between spectroscopy and quantum mechanics and provides the background information and derivations of the subjects needed to understand spectroscopy including stationary energy states transitions between these states selection rules and symmetry The phenomenal growth of all forms of spectroscopy over the past eight decades has contributed enormously to our understanding of molecular structure and properties Today spectroscopy covers a broad field including the modern magnetic resonance techniques non linear laser and fiber based spectroscopy surface and surface enhanced spectroscopy pico and femtosecond time resolved spectroscopy and many more This up to date resource discusses several forms of spectroscopy that are used in many fields of science such as fluorescence surface spectroscopies linear and non linear Raman spectroscopy and spin spectroscopy This important text Contains the physics and mathematics needed to understand spectroscopy Explores spectroscopic methods the are widely used in chemistry biophysics biology and materials science Offers a text written by an experienced lecturer and practitioner of spectroscopic methods Includes

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