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Solutions Of Fundamentals Molecular Spectroscopy

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Fundamentals of molecular spectroscopy (Book, 1994 ...

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Fundamentals of Molecular Spectroscopy Prof. Kankan Bhattacharya Dept. of Physical Chemistry Indian Association for Cultivation of Science Jadavpur, Calcutta- 700032 (22.05.2006) CONTENTS Introduction Electromagnetic Radiation Basic Features of a Spectrometer Rotational Spectroscopy Vibrational Spectroscopy Raman Spectroscopy 1

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Module 1: Fundamentals of Spectroscopy

The origin of spectral lines in molecular spectroscopy is the absorption, emission, and scattering of a photon when the energy of a molecule changes. In atomic spectroscopy, all transitions reflect changes in the configuration of electrons. In molecules, in addition, there are energy states corresponding to nuclei vibrations and rotations.

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Fundamentals of Molecular Spectroscopy - NISCAIR

molecular theory. Very simply stated, spectroscopy is the study of the interaction of radiation with matter. Radiation is characterized by its energy, E , which is linked to the frequency, ν , or wavelength, λ , of the radiation by the familiar Planck relationship: $E = h\nu = hc/\lambda$ (1-1) 1 Spectroscopy for the Biological Sciences, by Gordon G. Hammes

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FUNDAMENTALS OF SPECTROSCOPY

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