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Vibronic spectra involve simultaneous changes in the vibrational and electronic energy states of a molecule. In the gas phase vibronic transitions are accompanied by changes in rotational energy also. Vibronic spectra of diatomic molecules have been analysed in detail; emission spectra are more complicated than absorption spectra. The intensity of allowed vibronic transitions is governed by ...

Vibronic spectroscopy - Wikipedia

Raman spectroscopy (/ ˈ r ɑː m ən /); named after Indian physicist Sir C. V. Raman) is a spectroscopic technique used to observe vibrational, rotational, and other low-frequency modes in a system. Raman spectroscopy is commonly used in chemistry to provide a structural fingerprint by which molecules can be identified. It relies on inelastic scattering, or Raman scattering, of monochromatic ...

Raman spectroscopy - Wikipedia

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Les bandes d'absorption sont parfois complexes et issues de la somme de plusieurs contributions. Pour isoler les contributions des différentes vibrations dans une bande large, il peut être utile de les déconvoluer mathématiquement.

2.1 La spectroscopie infrarouge - Mathias Borella

2019. Palynology and Carbon Isotopes of Paleocene-Eocene Outcrops, Bastrop Area, Central Texas: Continuing Investigation of the PETM in the U.S. Gulf Coast, Thomas Demchuk, Chris Denison, Kristina Gardner, Maggie Stephenson, and Jennnifer O'Keefe, #51561 (2019).. Innovative Approaches of Carbonate Diagenesis Characterization to Predict Thermochemical Sulphate Reduction (TSR) Occurrence in ...

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