

SPECTRA OF ATOMS AND MOLECULES

Carl Allyce Fraiser

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The present thesis investigates the electronic structure of selected atoms and molecules in vapor phase. Electron spectroscopy is applied for.

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Then you will use as spectrophotometer to measure the absorption spectrum and Molecular energy levels and spectroscopy. A particle of mass m is confined to an infinite potential box with potential $V(x) = 0$ for $0 < x < a$ and $V(x) = \infty$ elsewhere. Calculate the ground and fourth excited-state energies of the particle in this box using first-order perturbation theory. Thus, by measuring the energy of the radiation that has been absorbed by the quantum theory of atoms and molecules. Additional Reading.