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Infrared and Raman Spectra of Inorganic and Coordination Compounds, 5th ed., Parts A and B By Kazuo Nakamoto (Marquette University). Wiley: New York. 1997. Part A: xiii + 387 pp. \$64.95. ISBN 0-471-16394-5. Part B: xiii + 384 pp. \$69.95. ISBN 0-471-16392-9. George Blyholder

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Raman and Infrared (IR) Spectroscopy, In a Few Words. When light (or a photon) interacts with a molecule, it can either be elastically or inelastically scattered. In the first case, the absorbed photon has the same wavelength with the emitted one (Rayleigh scattering), but in the second case, the photon has lost or gained an amount of energy related to the vibrational energy spacing in the molecule.

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