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has a unique characteristic spectrum.

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Organic Compounds FT-IR Spectroscopy 147 from the environment, then the amount of Ecand Epre remains constant during oscillation. Potential energy is dependent on the single variable of the diatomic system (namely, the deviation of the r inter-atomic distance to r_0) which is variable in time.

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Spectroscopy - IntechOpen

Applications of absorption spectroscopy of organic compounds. by. Dyer, John Robert, 1929-. Publication date. 1965. Topics. Chemistry, Organic, Spectrum Analysis, Organic compounds, Absorption spectra, Chimie organique, Spectre d'absorption. Publisher. Englewood Cliffs, N.J., Prentice-Hall.

Applications of absorption spectroscopy of organic compounds

Organic chemistry is a branch of chemistry that studies the structure, properties and reactions of organic compounds, which contain carbon in covalent bonding. Study of structure determines their chemical composition and formula. Study of properties includes physical and chemical properties, and evaluation of chemical reactivity to understand their behavior.

Organic chemistry - Wikipedia

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