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Fundamentals for Molecular Spectroscopy

A survey is presented of current trends in molecular spectroscopy research using optical methods. The scientific interests of workers in this field and areas of currently active research are reviewed.

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Use symmetry arguments, including group theory and parity, to simplify the interpretation and explanation of atomic and molecular spectra. Use solutions to the model systems and the selection rules to predict spectra for atomic and molecular systems. Fit experimentally obtained spectra to the mathematical models to obtain physical constants.

Fundamentals of Spectroscopy | Graduate Studies

This revision retains the features which have made it so popular with students and lecturers over the years. It remains an elementary and non-mathematical introduction to molecular spectroscopy that emphasizes the overall unity of the subject and offers a pictorial perception rather than a mathematical description of the principles of spectroscopy.

Fundamentals of Molecular Spectroscopy by Colin N. Banwell

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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.

Molecular Spectroscopy - TU Braunschweig

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