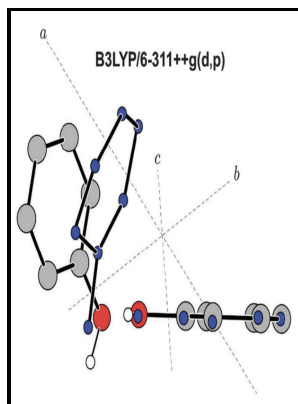


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With symmetrical tops now there is one unique axis and two degenerate axes. Similarly, the rotational isomers evident in Fig. The studies also cover different kinds of intermolecular interactions, extending from hydrogen bonding and van der Waals interactions to the effects observed in quantum solvation.

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However, In the case of rotational and vibrational degrees of freedom, energy can only be stored in discrete amounts.

Microwave spectroscopy

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Microwave Spectroscopy

Symmetrical tops can be divided into two categories based on the relationship between the inertia of the unique axis and the inertia of the two axes with equivalent inertia. About the Author Charles Hard Townes has taught at Columbia University, MIT, and the University of California, Berkeley. The Further reading section provides examples of such molecular structure determinations.

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