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By Alan Vincent

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Determining such structures relies heavily on a knowledge of symmetry and group theory
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Group theory can be used to determine the molecular orbitals, vibrations, The Th point group is derived by adding inversion symmetry to the T point group.

For molecules with some symmetry, group theory can be used to predict how many vibrational modes should appear in the Molecular Symmetry. Kirk Borromeo. Inorganic

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Molecular symmetry is a fundamental concept in chemistry, While various frameworks for the study of molecular symmetry exist, group theory is the predominant one.

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