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Molecular Symmetry—Imperial College London

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Introduction to Molecular Symmetry. Shaun Williams, PhD. Introduction. Symmetry is important in chemistry; A molecule is symmetrical if it stay indistinguishable after some movement. The study of symmetry has many applications. The mathematical representtion of symmetry is called group theory.

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The three-dimensional structure of a molecule is determined by its valence electrons, not its nucleus or the other electrons in the atoms. The outermost electrons of an atom are its valence electrons. The valence electrons are the electrons that are most often involved in forming bonds and making molecules .

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