

## The Theory Of Auger Transitions

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### The Theory Of Auger Transitions

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The Auger effect is a physical phenomenon in which the filling of an inner-shell vacancy of an atom is accompanied by the emission of an electron from the same atom. When a core electron is removed, leaving a vacancy, an electron from a higher energy level may fall into the vacancy, resulting in a release of energy. Although most often this energy is released in the form of an emitted photon, the energy can also be transferred to another electron, which is ejected from the atom; this second ejection

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Beginning with a chapter on symmetry and invariance, the theory of the Auger process is developed by considering the progressive breaking of symmetry as one goes from the simple hydrogenic model to a more realistic description of the many-electron atom. The calculation of Auger intensities and ...

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