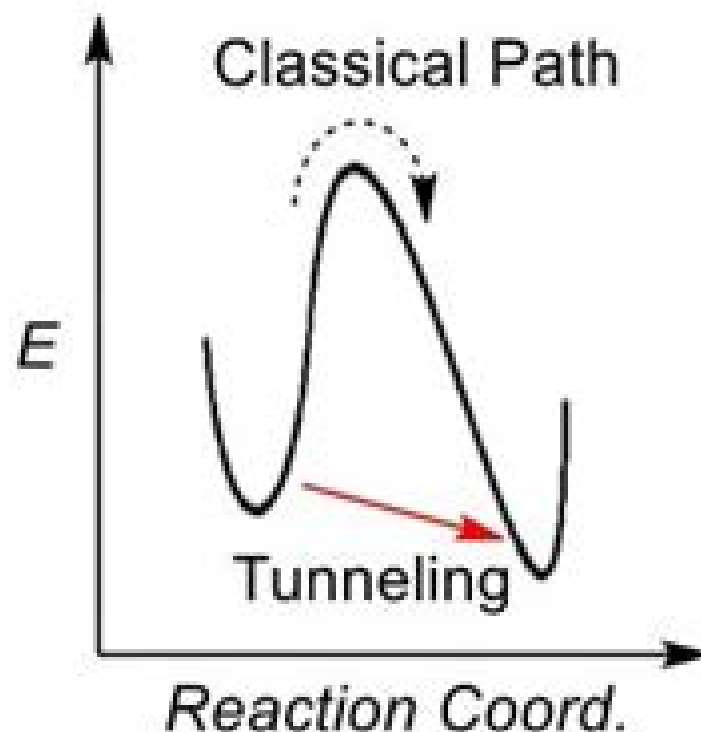


Quantum Tunneling

Overview: Tunneling is a phenomenon of Quantum Mechanics in which particles, with a small amount of probability, are able to “tunnel” or travel through a large, finite potential energy (PE) barrier instead of traveling over the barrier as Classic Mechanics dictates should occur. In a crude life-sized analogy, one could compare this to a boulder traveling **over** (classical) a hill (PE barrier) to the other side verses the same boulder tunneling **through** (quantum) the hill to the other side. This effect is in part possible due to the wave-particle duality of quantum-sized matter. Tunneling can occur in chemical reactions as depicted in the energy coordinate diagram.



Electron Tunneling In Chemistry Chemical Reactions Over Large Distances Vol 3

Jiyuan Zhang



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