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History. Quantum tunnelling was developed from the study of radioactivity, which was discovered in 1896 by Henri Becquerel. Radioactivity was examined further by Marie Curie and Pierre Curie, for which they earned the Nobel Prize in Physics in 1903. Ernest Rutherford and Egon Schweidler studied its nature, which was later verified empirically by Friedrich Kohlrausch.

Quantum tunnelling - Wikipedia

^Serway; Vuille (2008). College Physics.2 (Eighth ed.).Belmont: Brooks/Cole. ISBN 978-0-495-55475-2. ^ Taylor, J. (2004). Modern Physics for Scientists and Engineers ...

Quantum tunnelling - Weblib

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Quantum tunnelling is a quantum mechanical phenomenon where particles pass through a potential energy barrier that they classically could not pass over. The effect is most prominent for electrons and protons, and is the basis for the operation of many electronic devices, such as tunnel diodes and tunnel junctions. It is also the basis for the operation of many biological processes, such as the electron transport chain in photosynthesis and the electron transport chain in cellular respiration. The effect is also the basis for the operation of many geological processes, such as the migration of fluids in the Earth's crust and the migration of ions in the Earth's mantle.

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