Schrodinger wave equation

Written by pimpitcha
Saturday, 19 July 2014 01:03 - Last Updated Saturday, 19 July 2014 01:34

{youtube}N0cBhAqWLx8?list{/youtube}

In quantum mechanics, the Schrödinger equation is a partial differential equation that describes how the quantum state of some physical system changes with time. It was formulated in late 1925, and published in 1926, by the Austrian physicist Erwin Schrödinger.

All of these formulations are used to solve for the motion of a mechanical system and mathematically predict what the system will do at any time beyond the initial settings and configuration of the system.

⬜⬜⬜⬜⬜ : http://www.7active.in

⬜⬜⬜⬜⬜ : http://youtu.be/N0cBhAqWLx8

⬜⬜⬜⬜⬜⬜⬜⬜⬜: 7activestudio