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Erwin Schrödinger - Wikipedia

Erwin Schrödinger; Born: Erwin Rudolf Josef Alexander Schrödinger 12 August 1887 Vienna, Austria-Hungary; Died: 4 January 1961 (aged 73) Vienna, Austria

https://en.wikipedia.org/wiki/Erwin_Schr%C3%B6dinger

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Schrödinger's cat - Wikipedia

Schrödinger's cat is a thought experiment, sometimes described as a paradox, devised by Austrian physicist Erwin Schrödinger in 1935. It illustrates what he saw as ...

https://en.wikipedia.org/wiki/Schrodinger%27s_cat

The Interactive Schrodinger's Cat

Schrodinger Said: "One can even set up quite ridiculous cases. A cat is penned up in a steel chamber, along with the following diabolical device (which must be ...

http://www.phobe.com/s_cat/s_cat.html

Schrödinger's Cat - YouTube

No cats were harmed in the making of this video. Tweet it - <http://bit.ly/qJZry7> Facebook it - <http://on.fb.me/rfgo9J> minutephysics is now on Google+ ...

<http://www.youtube.com/watch?v=IOYyCHGWJq4>

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What is Schrodinger's cat? - Definition from WhatIs.com

Read an explanation of Schrodinger's cat and learn how this thought experiment originated, what it illustrates and what the implications are.

<http://whatis.techtarget.com/definition/Schrodingers-cat>

What is the Schrodinger equation, and how is it used?

Question What is the Schrodinger equation, and how is it used? Asked by: Zane Goodwin Answer At the beginning of the twentieth century, experimental evidence ...

<http://www.physlink.com/Education/AskExperts/ae329.cfm>

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