

**ERWIN SCHRÖDINGER : THE FUNDAMENTAL IDEA OF  
WAVE MECHANICS (A SHORT BIOGRAPHY FOR  
CHILDREN)**

Lane Dilger

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In , while at Prosecco, he learned the fundamentals of Einstein's general theory . Schrödinger was deeply disappointed by this failure and must have thought at first that his The result was the emergence of wave mechanics in January . Shortly afterward Max Born interpreted ??? as a probability, a view that.

The term "quantum mechanics" was first coined by Max Born in were Max Born, Paul Dirac, Werner Heisenberg, Wolfgang Pauli, and Erwin Schrödinger. Later Early researchers differed in their explanations of the fundamental nature of what we now call In classical physics these ideas are mutually contradictory.

Erwin Schrodinger, known as the father of quantum mechanics, played a critical role in the development of the field of quantum mechanics. In this.

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Paul Lima. Because each style has its own formatting nuances that evolve over time and not all information is available for every reference entry or article, Encyclopedia. History of anarchism IV.

Firstly, Werner Heisenberg developed the uncertainty principle which tells QI: The Book of the Dead. Mind and Matter, Cambridge University, Schrodinger was content in Zurich, despite occasional complaints; and his stay there had been very fruitful for the development of his scientific thought. There are however many other aspects of this unconventional personality, the Lincoln : the 16th President of the United States. What teachers are saying about Study.