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C. Cohen-Tannoudji, B. Diu et F. Laloë, Mécanique quantique [détail de l'édition] [Schrödinger 1926] (en) Erwin Schrödinger, « An undulatory theory of the mechanics of atoms and molecules » [« Une théorie ondulatoire de la mécanique des atomes et des molécules »], Phys. Rev., 2 e série, vol. 28, n o 6, déc. 1926, art. n o 1, p.

Équation de Schrödinger — Wikipédia

As a QM book quantum mechanics, Claude Cohen-Tannoudji is a good book. There are two things I must say: 1st a knowledge of the mathematical tools isn't enough you will need to know Newtonian Mechanics and Electromagnetism along with an introduction to relativity AT LEAST. 2nd if you do want to learn QM be aware that it will shape the way you ...

education - What's the standard "roadmap" to learning ...

Rappel des notions de base de la mécanique quantique Vecteur d'état et équation de Schrödinger. En mécanique quantique l'état d'un système donné, tant qu'il s'agit d'un état pur, est donné par son vecteur d'état | .Ce vecteur appartient à l'espace des états du système [2], lequel possède les propriétés d'un espace de Hilbert.La désignation de « vecteur » ne doit pas ...

Fonction d'onde — Wikipédia

Thomas Alva Edison (February 11, 1847 - October 18, 1931) was an American inventor and businessman. He developed many devices in fields such as electric power generation, mass communication, sound recording, and motion pictures. These inventions, which include the phonograph, the motion picture camera, and early versions of the electric light bulb, have had a widespread impact on the modern ...

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