

## THEORY OF THE ELECTRON

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[The quantum theory of the electron | Proceedings of the ...](#)

The new quantum mechanics, when applied to the problem of the structure of the atom with point-charge electrons, does not give results in agreement with experiment.

[How big is an electron? physicsmatt](#)

PhysicsMatt's Blog, electric field is equivalent to the rest mass of the electron (0.511 MeV). If the electron was some sort to quantum field theory.

[The Quantum Theory of the Electron - UCSD Mathematics](#)

The Quantum Theory of the Electron Author(s): P. A. M. Dirac Source: Proceedings of the Royal Society of London. Series A, Containing Papers of a Electron as a standing wave and its stability - Stack Exchange

Electron as a standing wave and its stability: Ask Question. The Bohr model of an atom was based upon Planck's quantum theory of radiation.

[Theory of the Electron as a Composite Particle | Electron ...](#)

Theory of the Electron as a Composite ParticleZoran B.Todorovi Faculty of Sciences, University of Prishtina, Serbia&Montenegro

[A theory of the electron | SpringerLink](#)

A theory of the electron is proposed by analogy with the gravitational theory of matter. It is essentially a classical theory based upon equations of the form

[The quantum theory of the Electron, Part II | Proceedings ...](#)

In a previous paper by the author\* it is shown that the general theory of quantum mechanics together with relativity require the wave equation for an electron moving

[The History of the Electron Department of Physics](#)

Theory of Condensed Matter, The History of the Electron Department of Physics History The Old Cavendish - "The First Ten Years" The Present

[Atomic Structure 1 - Education Quizzes](#)

Atomic structure is a fundamental aspect of GCSE chemistry and forms a large part of the curriculum. Atomic Structure 1. Proton 1 Neutron 1 Electron 0 NS101: Chapter 9 Flashcards | Quizlet

NS101: Chapter 9 study guide by Leah Who developed the quantum theory in 1900 and the probability of finding a hydrogen atom's ground-state electron 0.053 nm

[History of atoms - NoBeliefs.com](#)

But there appeared something terribly wrong with Rutherford's model of the atom. The theory of the atom.

Atoms of an Electron: 0.5511 MeV

**ELECTRON THEORY AND MAGNETISM - RollaNet**

MM0703, Lesson 1.1 Lesson 1 ELECTRON THEORY AND MAGNETISM Task. The skills and knowledge taught in this lesson are common to all missile repairer tasks.

**Quantum Theory of the Electron Liquid by Gabriele Giuliani**

Cambridge Core - Condensed Matter Physics, Nanoscience and Mesoscopic Physics - Quantum Theory of the Electron Liquid - by Gabriele Giuliani

**Elementary particle - Wikipedia**

Via quantum theory, Electron: 0.511 Facts and Mysteries in Elementary Particle Physics. World Scientific. ISBN

**Lorentz ether theory - Wikipedia**

What is now often called Lorentz ether theory was based on the aether theory of Augustin-Jean Fresnel, Maxwell's equations and the electron theory of Rudolf