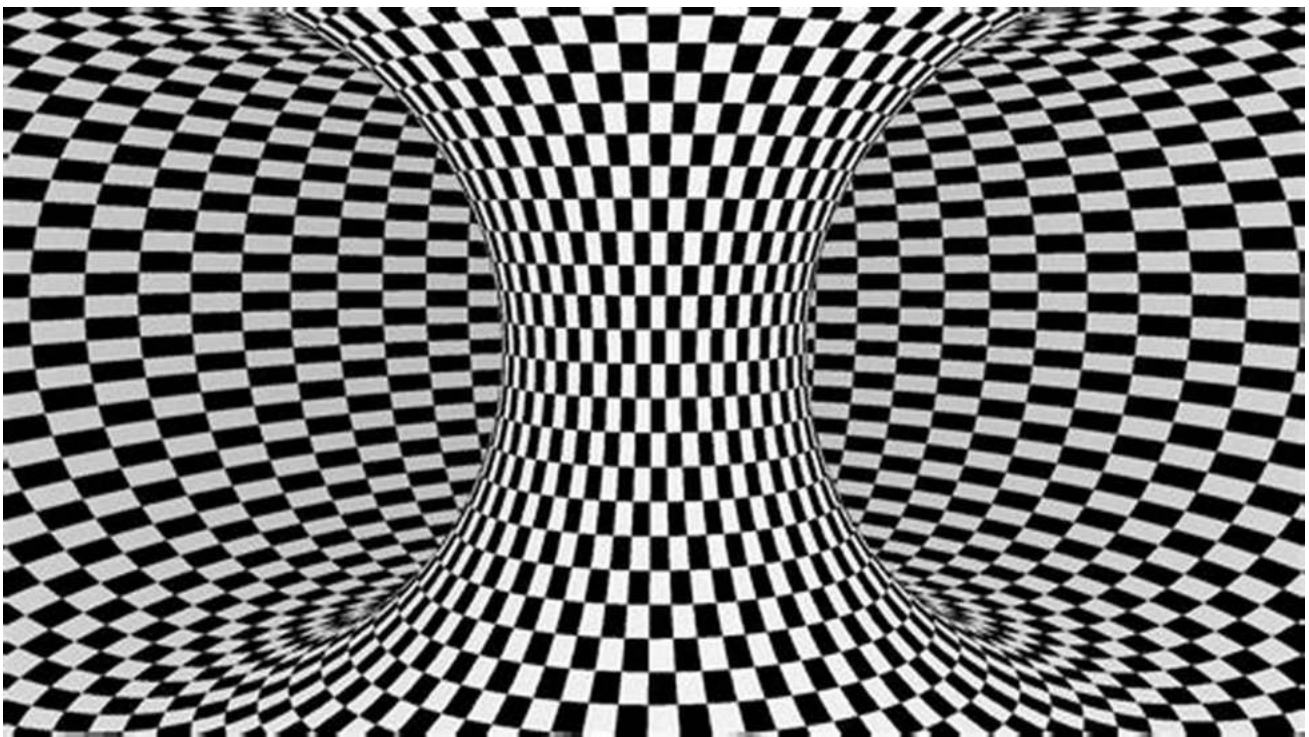


# **Breaking News: Stunning Discovery Reveals Proton as Ring Torus, with Electron Muon Inside in the Revolutionary Qed In Atom Totality Theory!**

**The Quantum Revolution: Understanding Qed In Atom Totality Theory**



Prepare to have your mind blown! In a groundbreaking breakthrough, scientists have unveiled the revolutionary Qed In Atom Totality Theory, which challenges our fundamental understanding of the atom. This remarkable theory suggests that the proton, one of the building blocks of matter, may actually be a ring torus, with the electron muon mysteriously encapsulated within.

**Unraveling the Atom: The Traditional Model vs. Qed In Atom Totality Theory**

For decades, the traditional model of the atom depicted the proton as a solid particle at the center, with the electron orbiting it like planets around the sun. However, as technology has advanced, scientists have delved deeper into the atomic realm, revealing a mind-bending reality that defies conventional wisdom.



## **QED in Atom Totality theory where proton is a 8 ring torus and electron = muon inside proton doing Faraday Law// Atom Totality series, book 6**

by Archimedes Plutonium (Kindle Edition)

★★★★☆ 4.3 out of 5

Language : English

File size : 587 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

Print length : 25 pages

Lending : Enabled



In QED In Atom Totality Theory, the proton is not a solid particle but rather a ring torus, a shape resembling a doughnut. This peculiar arrangement allows for the electron muon to reside inside the proton, defying the previously held notion that electrons existed solely outside the nucleus.

### **The Astonishing Evidence: Understanding the Proton as a Ring Torus**

So, how do we know that the proton is indeed a ring torus? Scientists have utilized advanced techniques, such as high-energy particle accelerators and particle detectors, to reveal the hidden secrets of the atom.

Through extensive experimentation and analysis of subatomic interactions, researchers have discovered intriguing patterns that align with the Qed In Atom Totality Theory. These patterns unveil the existence of the ring torus structure, providing solid evidence to support this groundbreaking hypothesis.

## **Inside the Proton: The Electron Muon Mystery**

The most mind-boggling aspect of the Qed In Atom Totality Theory is the presence of the electron muon within the proton. Traditionally, the electron was thought to orbit the proton, but this theory introduces a paradigm shift in our understanding.

Imagine a miniature doughnut, where the electron muon resides within the proton, akin to the donut hole. While it may sound implausible, scientists are astounded by the implications of this revelation, as it challenges the very fabric of our understanding of particle physics.

## **The Implications: The Qed In Atom Totality Theory and Beyond**

The Qed In Atom Totality Theory has far-reaching implications that extend beyond our understanding of the atom. If confirmed, this theory could revolutionize various fields, from quantum mechanics to our understanding of the universe as a whole.

By reevaluating the structure of protons and electrons, scientists may be able to unlock new insights into the nature of matter and its interactions. This could lead to advancements in fields such as energy production, materials science, and even medicine.

## **Controversies and Future Research**

As with any groundbreaking theory, the Qed In Atom Totality Theory has sparked controversies and debates within the scientific community. Skeptics argue that additional research and validation are needed before fully accepting this paradigm shift.

Future research will focus on conducting further experiments to verify the validity of the Qed In Atom Totality Theory. Scientists will continue to explore the mysterious nature of the atom, pushing the boundaries of our knowledge and opening up new avenues for scientific breakthroughs.

## **In : Revolutionizing our Understanding of the Atom**

The Qed In Atom Totality Theory, with its mind-bending revelation that the proton is a ring torus and the electron muon resides inside, challenges our long-held conceptions of atomic physics. This revolutionary theory opens up a world of possibilities, promising to enhance our understanding of the fundamental building blocks of matter.

While further research is necessary to fully unravel the mysteries of the atom, the Qed In Atom Totality Theory has set us on a new path of discovery, revolutionizing our understanding of the quantum world.



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Since the real true electron of atoms is the muon and is a one ring bar magnet thrusting through the 8 ring torus of a proton, we need a whole entire new model of the hydrogen atom. Because the Bohr model with the 0.5MeV particle jumping orbitals as the explanation of Spectral Lines is all wrong. In this vacuum of explaining spectral line physics, comes the AP Model which simply states that the hydrogen atom creates Spectral lines because at any one instant of time 4 of the 8 proton rings is "in view" and the electricity coming from those 4 view rings creates spectral line physics.

Cover Picture: Is a imitation of the 8 ring proton torus, with my fingers holding on the proton ring that has the muon ring perpendicular and in the equatorial plane of the proton rings, thrusting through. This muon ring is the same size as the 8 proton rings making  $9 \times 10^5 \text{MeV} = 945 \text{MeV}$  of energy. The muon ring has to be perpendicular and lie on the equator of the proton torus. Surrounding the proton-torus would be neutrons as skin or coating cover and act as capacitors in storing the electricity produced by the proton+muon.



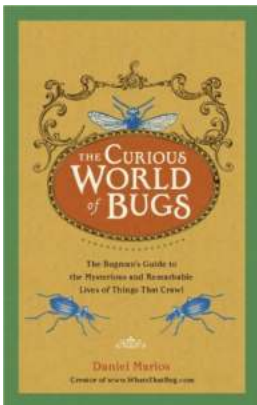
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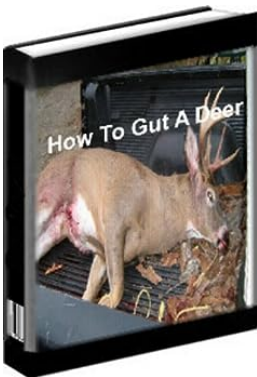
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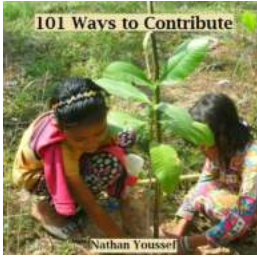
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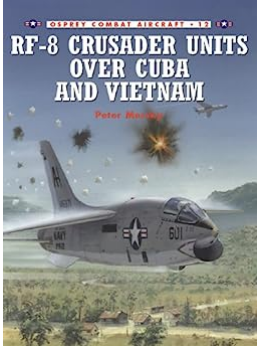
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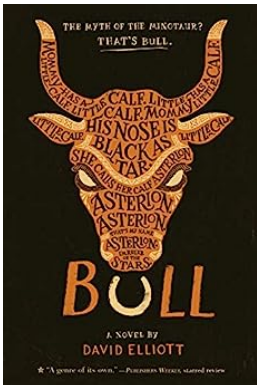
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