

The Discovery Of Subatomic Particles Revised Edition
By Steven Weinberg

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In the physical sciences, subatomic particles are particles much smaller than atoms. There are two types of subatomic particles: elementary particles, which according

http://en.wikipedia.org/wiki/Subatomic_particle

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<http://www.cambridge.org/ca/academic/subjects/physics/particle-physics-and-nuclear-physics/discovery-subatomic-particles-2nd-edition>

neutron, neutral subatomic particle that is a constituent of every atomic nucleus except ordinary hydrogen. It has no electric charge and a rest mass equal to 1.67493

<http://www.britannica.com/science/neutron>

A typical atom consists of three subatomic particles: protons, neutrons, and electrons (as seen in the helium atom below). Other particles exist as well, such as

http://chemwiki.ucdavis.edu/Physical_Chemistry/Atomic_Theory/The_Atom/Sub-Atomic_Particles

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the revised edition; 1. A world of particles; DISCOVERY OF SUBATOMIC PARTICLES THE STEVEN WEINBERG University of Texas,

http://assets.cambridge.org/052194/9998/full_version/0521949998_pub.pdf

Jul 13, 2015 BERLIN (AP) A new kind of subatomic particle called the pentaquark has been detected for the first time, the European Organization for Nuclear Research

<http://www.usnews.com/news/world/articles/2015/07/14/cern-scientists-claim-discovery-of-new-particles>

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Two new subatomic particles that could widen our understanding of the universe have been discovered, scientists at CERN announced on Wednesday.

<http://www.thehindu.com/sci-tech/science/cern-announces-discovery-of-two-new-subatomic-particles/article6615666.ece>

This is a timeline of subatomic particle discoveries, including all particles thus far discovered which appear to be elementary (that is, indivisible) given the best

http://en.wikipedia.org/wiki/Timeline_of_particle_discoveries

The discovery of two new subatomic particles that had never been seen before could widen our understanding of the universe.

<http://www.nbcnews.com/science/science-news/two-new-subatomic-particles-discovered-cern-physicists-n252021>

GENEVA European researchers say they have discovered a new subatomic particle that helps confirm our knowledge about how quarks bind one of the basic forces

http://www.nbcnews.com/id/47217745/ns/technology_and_science-science/t/super-collider-team-discovers-new-subatomic-particle/

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<https://plus.google.com/+LarryPhillipsTutor>

Nov 19, 2014 CERN researchers have announced the discovery of two new particles that have only been predictions up until now.
<http://www.forbes.com/sites/bridaineparnell/2014/11/20/cern-scientists-find-two-new-subatomic-particles-predicted-by-the-standard-model/>

Two new subatomic particles whose existence was predicted by Canadian particle physicists have been detected at the world's largest particle collider.
<http://www.cbc.ca/news/technology/new-subatomic-particles-predicted-by-canadians-found-at-cern-1.2840199>

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<http://www.abebooks.de/buch-suchen/isbn/9780521823517/>

A discovery timeline of subatomic particles which made particle and nuclear physics so interesting.
<http://www.ibtimes.co.uk/timeline-discoveries-subatomic-particles-266857>

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Discovery Helps Understanding of How Things Operate on Very Small Scale
<http://www.wsj.com/articles/two-new-subatomic-particles-found-using-large-hadron-collider-scientists-say-1416409980>

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Two never-before-seen particles have just been detected at CERN's Large Hadron Collider, the world's largest particle accelerator, by the international LHCb
<http://www.iflscience.com/physics/two-new-particles-discovered-worlds-largest-collider>

Dec 08, 2003 Digital edition. CERN Courier is now The Discovery of Subatomic Particles, Revised Edition by Steven In my opinion that is the great strength of
<http://cerncourier.com/cws/article/cern/28987>