

The Particle Century

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<http://www.amazon.com/The-Particle-Century-Gordon-Fraser/dp/0750305436>

9789810237042: Quarks and Gluons: A Century of -

The major development in atomic, nuclear particle and quark physics are presented in this text. It provides a brief history of particles, charting the discovery of

<http://www.abebooks.com/9789810237042/Quarks-Gluons-Century-Particle-Charges-9810237049/plp>

Particle Physics in the 21st Century - YouTube -

Apr 04, 2010 Elementary particle physics is entering a spectacular new era in which experiments at the Large Hadron Collider (LHC) at CERN and at astrophysical

http://www.youtube.com/watch?v=BQR7Zl_saVo

The Particle Century - CRC Press Book -

Summary From the first attempts to split the atom to the discovery of the top quark, the 20th century has witnessed a revolution in basic physics.

<https://www.crcpress.com/The-Particle-Century/Fraser/9780750305433>

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Particle solid interactions and 21st century -

The basic physics that governs the interaction of energetic ion beams with solids has its roots in the atomic and nuclear physics of the last century. The centr

<http://www.sciencedirect.com/science/article/pii/S0168583X03018342>

Brief History of the Higgs Mechanism | School of -

Brief history of the Higgs Mechanism from the School of Physics and Astronomy, University of Edinburgh.

<http://www.ph.ed.ac.uk/higgs/brief-history>

subatomic particle | physics | Britannica.com -

subatomic particle, also called elementary particle, any of various self-contained units of matter or energy that are the fundamental constituents of all matter.

<http://www.britannica.com/science/subatomic-particle>

Particle Physics in the 21st Century - Scoop.it -

[quote]Elementary particle physics is entering a spectacular new era in which experiments at the Large Hadron Collider (LHC) at CERN and at astrophysical observator

<http://www.scoop.it/t/particle-physics/p/326844131/2011/07/27/particle-physics-in-the-21st-century>

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Scientists say they've found a "God particle" - -

Physicists announced Thursday they believe they have discovered the subatomic particle predicted nearly a half-century ago, which will go a long way toward explaining

<http://www.cbsnews.com/news/scientists-say-theyve-found-a-god-particle/>

higgs-boson-why-you-should-care-about-the-god- par -

Jul 07, 2012 The Higgs Boson: Why You Should Care About the God Particle. And, Sadly, Why You Don't. is the biggest scientific discovery of the 21 st Century. Period.

<http://www.forbes.com/sites/allenstjohn/2012/07/08/higgs-boson-why-you-should-care-about-the-god-particle-and-sadly-why-you-dont/>

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<http://www.centuryply.com/>

Visionlearning | Physics | Light I -

Did you know that scientists and philosophers debated for centuries about whether light traveled in waves or particles? Finally in the 20th century, one of science's

<http://www.visionlearning.com/en/library/Physics/24/Light-I/132>

The History of Particle Physics - Particle Physics -

In the 19th century, John Dalton concluded that each element of nature was composed of a single, unique type of particle. Dalton and his contemporaries believed that

<https://sites.google.com/site/particlephysicsproject/history-of-particle-physics-1>

Particles and Eighteenth Century Concepts of -

BJHS, 1988, 21,447-453 Particles and Eighteenth Century Concepts of Chemical Combination ALISTAIR M. DUNCAN* In trying to understand why a chemist thought as he did

<http://www.jstor.org/stable/4026963>

Charged Particle Cannon - Zoids Wiki -

Operation. The Charged Particle Cannon is, as its name implies, a cannon that shoots charged particles. The particles are accelerated until they reach high speeds

http://zoids.wikia.com/wiki/Charged_particle_cannon

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History of subatomic physics - Wikipedia, the free -

The idea that all matter is composed of elementary particles dates to at least the 6th century BC. The philosophical doctrine of atomism and the nature of elementary

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

"God particle": Why the Higgs boson matters - CBS -

The Higgs boson is often called "the God particle" because it's said to be what caused the suggests looking at how early 20th century physicists were

<http://www.cbsnews.com/news/god-particle-why-the-higgs-boson-matters/>