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Particle physics - Wikipedia

Bosons - Bosons are particles that have a particle spin that is equal to an integer (1, 2, 3, etc.). These particles are what mediate the fundamental forces of physics under the quantum field theories. Higgs Boson - part of the Standard Model. Detected for the first time in 2012 by the Large Hadron Collider.

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The Fundamentals of Elementary Particle Physics

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Particle - Wikipedia

Particle Physics 1: Basic Concepts. Fall, 2009. Revolutionary new concepts about elementary particles, space and time, and the structure of matter began to emerge in the mid-1970s. Theory got far ahead of experiment with radical new ideas such as grand unification and supersymmetry, but the concepts have never

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Modern particle physics research is focused on subatomic particles, including atomic constituents such as electrons, protons, and neutrons (protons and neutrons are composite particles called baryons, made of quarks), produced by radioactive and scattering processes, such as photons, neutrinos, and muons, as well as a wide range of exotic particles.

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