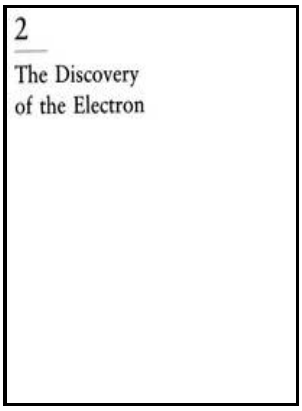
Discovery of subatomic particles

Scientific American Books - Subatomic particle



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Notes: Includes index.
This edition was published in 1983

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Subatomic Particles

See them all presented here.

Subatomic Particles

When charge on the particle is greater interaction with electric or magnetic field is greater and so there is greater deflection. Alpha particles are helium nuclei.

The Discovery of Subatomic Particles

The atomic structures of a few elements are illustrated below. This was puzzling because one of the most basic laws of , the law of of energy, states that the amount of energy in any process must remain the same.

The Large Hadron Collider Just Discovered a Brand

It is the most accurate quantum field theory scientists have at their disposal. Stevenson, using measurements of it was mistaken for the until 1947 1947 or pi meson discovered by 's group, including first author and predicted by in 1935 1947 or K meson , the first , discovered by and 1950 or lambda baryon discovered during a study of cosmic-ray interactions 1955 discovered by , , , and 1956 detected by and proposed by in 1930 to explain the apparent violation of in beta decay At the time it was simply referred to as neutrino since there was only one known neutrino. The development of modern particle theory : Describing the electromagnetic force The year of the birth of is often cited as 1932.

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