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A particle containing two or more elementary particles is a composite particle.

Elementary particle - Wikipedia

Errata for "Introduction to Elementary Particles, 2nd ed." David Griffiths September 17, 2009 1. Page 10, second line from bottom and 4 lines above: change "M.A." to "MA."

An Introduction to Elementary Particles - 2nd Edition

This introduction to the theory of elementary particles is intended primarily for advanced undergraduates who are majoring in physics. Most of my colleagues consider this subject inappropriate for such an audience—mathematically too sophisticated, phenomenologically too cluttered, insecure in its foundations, and uncertain in its future.

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2nd, rev. ed Language English Variant Title Elementary particles Series Physics Textbook ISBN 9783527406012 (pbk.), 3527406018 (pbk.) Contents. Formulas and constants; Historical Introduction to the elementary particles; Elementary particle dynamics; Relativistic kinematics; Symmetries; Bound states; Feynman calculus; Quantum electrodynamics

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Introduction to Elementary Particles - CERN

INTRODUCTION TO ELEMENTARY PARTICLES

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pairs of particles and antiparticles with mass— remember Einstein's $E= mc^2$. In the first tiny fraction of a second, only a mix of radiation (photons of pure energy)

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Most elementary particles (such as muons, pions, and intermediate vec- tor bosons) are intrinsically unstable; they disintegrate spontaneously in a tiny fraction of a second—not long enough to do any serious chem- istry. You can make short-lived "exotic atoms", with (say) muons in orbit around the nucleus instead of electrons.

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INTRODUCTION TO ELEMENTARY PARTICLES

2.4.1 Neutral 72 2.4.2 Charged 74 2.4.2.1 Leptons 74. 2.4.3 Quarks 75 2.4.4 Weak and Electromagnetic Couplings of W and Z 78. 2.5 Decays and Conservation Laws 79 2.6 Unification Schemes 84. Introduction to Elementary Particles, Second Edition.

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