

**ELEMENTARY PARTICLE PHYSICS: FOUNDATIONS OF
THE STANDARD MODEL V2**

Heather Lem

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This second volume of Elementary Particle Physics, "Foundations of the Standard Model", concentrates on the main aspects of the Standard Model by.

The Fundamentals of Elementary Particle Physics

The Standard Model - Shortly Before its End? 1 Motivation and Introduction. 2 Tools and Historical Foundations of particle Physics. Tools of.

Institut für Theoretische Physik: The Standard Model and Beyond

Particles of the Standard Model of particle physics (Image: Daniel All matter around us is made of elementary particles, the building blocks of matter. These.

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Elementary particle physics: Foundations of the standard model, volume 2. Yorikiyo Nagashima. - pages. Weinheim: Wiley-VCH.

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Mathematical consistency of the Standard Model requires that any mechanism capable of generating the masses of elementary particles becomes visible [clarification needed] at energies above 1. The Standard Model includes members of several classes of elementary particles, which in turn can be distinguished by other characteristics, such as color charge. The gauge bosons of the Standard Model all have spin as matter particles. However, there is one color-symmetric combination that can be constructed out of a linear superposition of the nine combinations, reducing the count to. Guralnik; C. Tetraquark Pentaquark. Claude Cohen-Tannoudji. The Standard Model explains such forces as resulting from matter particles exchanging other particles generally referred to as force mediating particles.