

# Gauge Theories Of Weak Interactions

by John C Taylor

Gauge theories of weak interactions with left-right symmetry and the . Postal address: 24, rue Lhomond, 75231 Paris Cedex 05, France. 285 286 G. Altarelli et al. / Gauge theories of weak interactions R\_ r(p - 3e) S 1.9 X 10-9 . Gauge Theory of Weak Interactions: Walter Greiner . - Amazon.com Gauge Theory of Weak Interactions: Amazon.co.uk: Walter Greiner Description of the book Gauge Theories of the Strong, Weak, and Electromagnetic Interactions by Quigg, C., published by Princeton University Press. Gauge Theories of the Strong and Electroweak Interactions The development of gauge theories has provided the basis for a complete and consistent account of weak interactions - for example between trinos and . Gauge Theories of Weak Interactions - Cambridge University Press Gauge Theory of Weak Interactions In particle physics, the electroweak interaction is the unified description of two of the . the Nobel prize for showing that the electroweak theory is renormalizable. The corresponding gauge bosons are the three W bosons of weak isospin from Gauge Theories of the Strong, Weak, and Electromagnetic . - Cern GAUGE THEORIES WITH UNIFIED WEAK, ELECTROMAGNETIC. AND STRONG INTERACTIONS. G. t Hooft. Institute for Theoretical Physics. University of

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