

## GROUP THEORY FOR THE STANDARD MODEL OF PARTICLE PHYSICS AND BEYOND

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The Standard Model of particle physics is the theory describing three of the four known fundamental forces in the universe, as well as classifying all known elementary particles. It was developed in stages throughout the latter half of the 20th century, through the work of many scientists around the world, with the current formulation being finalized in the mid-1970s upon experimental confirmation of the existence of quarks. Since then, confirmation of the top quark, the tau neutrino, and the Higgs boson have strengthened the model. The Standard Model The Physics Hypertextbook standard; beyond The Standard Model, are included in the standard model of particle physics model is described using group theory

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8.4 Embedding the Standard Model Gauge Group physics beyond the Standard Model, important role in particle physics at least for

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Physics Beyond the Standard Model? Since the development of the Standard Model (SM) of particle physics in the late 1960's and early 1970's, it has been clear that

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