New Frontiers in Theoretical Physics XXXVI Convegno Nazionale di Fisica Teorica



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Nambu-Goldstone Composite Higgs(es)

Wednesday, 23 May 2018 14:30 (45 minutes)

I'll review the implications of composite Higgs scenarios from a theoretical and phenomenological point of view. They represent a natural possibility for the Electroweak Symmetry Breaking induced by a strong dynamics giving rise to new composite particles. These are ideal targets for the LHC program because they can produce visible effects without conflict with direct bounds.

Presenter: DE CURTIS, Stefania (INFN Firenze) **Session Classification:** Afternoon Session