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## Physics of the pseudo-Goldstone higgs from five dimensions

*Friday 27 July 2007 15:40 (20 minutes)*

I will discuss models of electroweak symmetry breaking with the higgs field embedded in a 5D gauge field. I will concentrate on the relation between the 5D geometry and various phenomenological aspects of the model: 1) Electroweak precision observables, 2) Strong WW scattering, 3) Fine-tuning of electroweak breaking.

**Author:** FALKOWSKI, Adam (CERN)

**Presenter:** FALKOWSKI, Adam (CERN)

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