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## Collider phenomenology of minimal walking technicolor

Monday 30 June 2008 15:05 (20 minutes)

I present collider phenomenology and LHC signatures of the (Next to) Minimal Walking Technicolor models. The study is based on our implementation of the models into Calchep. I will also comment on work in progress implementing the model in Sherpa.

Presenter: FRANDSEN, Mads Toudal (Unknown)

**Session Classification:** Session 3