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## Recent results from New Physics Searches in ATLAS (25' +5')

*Friday 10 June 2011 12:25 (30 minutes)*

The Large Hadron Collider provides an exceptional opportunity to test the validity of the Standard Model at the TeV scale where new phenomena are considered likely to be found. We present a review of new physics searches including searches for supersymmetry in pp collisions at 7 TeV using the ATLAS detector. Particular emphasis will be given to most recent results, including those obtained with 2011 data.

**Presenter:** LARI, Tommaso (INFN Milano)

**Session Classification:** 5B - Higgs and BSM