## LHC students poster session

## Wednesday 13 March 2013

BSM searches - Building 40, ground floor (17:06 - 18:59)

[id] title	presenter	board
[131] Search for new physics in final states with a charged lepton and missing transverse energy	OLSCHEWSKI, Mark	
[137] Search for top squark pair production in fully hadronic events using 21 fb-1 of 8 TeV pp collisions with the ATLAS detector	UNGARO, Francesca	
[136] SUSY search with two same-sign leptons and jets with the ATLAS detector using 21 fb-1 of pp collisions at 8TeV	HULUBEI, Horia DUCU, Otilia Anamaria	
[135] Inclusive search for squarks and gluinos with razor variables	DUARTE, Javier Mauricio	
[134] Search for tb resonances	SPERKA, David	
[139] Search for high-mass dilepton resonances in 20/fb of pp collisions at sqrt(s)= 8 TeV with the ATLAS detector	RAVE, Stefan	
[138] Overview and recent results on the search for top squark production with the ATLAS detector	ROSBACH, Kilian BRAZZALE, Simone Federico	
[132] Search for New Physics Using Boosted Top Quarks in the All-Hadronic Channel	PILOT, Justin	
[140] Search for New Phenomena in Monojet plus Missing Transverse Momentum Final States with the ATLAS detector at the LHC	GRAMLING, Johanna	
[133] Search for an excited quark decaying to a top quark plus gluon	WANG, Ta-Wei	