

Phenomenology 2011 Symposium

Monday, May 9, 2011

Room5 - Measurement Techniques (2:00 PM - 4:00 PM)

time	[id] title	presenter
2:00 PM	M113] Distinguishing spins at the LHC using bound state signals	KATS, Yevgeny
2:15 PM	M125] Spin Measurements with Metastable Charged Particles	Dr STOLARSKI, Daniel
2:30 PM	M121] Finding physics signals with shower deconstruction	SPANNOWSKY, Michael
2:45 PM	M206] Bi-Event Subtraction Technique	Mr KRISLOCK, Abram
3:00 PM	M168] Resolving combinatorial ambiguities in gluino and top quark pair production events	NOONAN, Daniel
3:15 PM	M186] Invariant mass variables for missing energy signatures at hadron colliders	KONG, K.C.
3:30 PM	M184] Mass measurement in boosted decay systems at hadron colliders	Dr CHO, Won Sang
3:45 PM	M144] Mass Measurement Using Singularity	Dr KIM, Ian-Woo