



# Pheno 2008 Symposium

## Monday, April 28, 2008

### Measurement Techniques - 213 (4:30 PM - 6:30 PM)

time	[id] title	presenter
4:30 P	[M9] A new method for mass determination at the LHC	Dr HAN, Zhenyu
4:45 P	[M0] Inclusive transverse mass analysis for squark and gluino mass determination	Dr SHIMIZU, Yasuhiro
5:00 P	[M1] Polynomials for the determination of masses in events with missing energy	Dr MCELRATH, Bob
5:15 P	[M2] Generalizing the Method of Kinematical Endpoints	Mr BURNS, Michael
5:30 P	[M3] Ambiguities in SUSY mass determination from kinematic endpoints at LHC	Mr PARK, Myeonghun
5:45 P	[M4] Initial determination of the spin of gluino and squark at LHC	Mr SHAO, Jing
6:00 P	[M5] Measuring Z' couplings at the LHC	Mr QUACKENBUSH, Seth
6:15 P	[M6] What Do We Know from Missing pt Signature at LHC?	Dr KONAR, Partha