

Pheno 07

Monday, May 7, 2007

Topics in LHC Phenomenology I - 121 (2:00 PM - 4:00 PM)

| time | [id] title | presenter |
|---------|--|----------------------|
| 2:00 PM | [M1] A signal for a theory of flavor at the LHC | Prof. EBOLI, Oscar |
| 2:20 PM | [M2] Focus point physics at the LHC | Mr SHAUGHNESSY, Gabe |
| 2:40 PM | [M9] Identifying new phenomena with high-energy top quarks | Dr LILLIE, Ben |
| 3:00 PM | [M5] High p_T top quarks at LHC | Dr BAUR, Ulrich |
| 3:20 PM | [M7] Tools for the LHC: little Higgs with T-parity | Dr HUBISZ, Jay |
| 3:40 PM | [M4] Using object correlations to extract new physics from multi-jet signals | Mr ESSIG, Rouven |