

Phenomenology 2014 Symposium

Tuesday 06 May 2014

Top Physics - Benedum Hall G26 (14:00-16:00)

-Conveners: Jared Evans

| time | [id] title | presenter |
|-------|---|---------------------------|
| 14:00 | [176] Measurement of top quark pair production cross section with the ATLAS detector at LHC | HEINRICH, Lukas Alexander |
| 14:15 | [77] Measurement of single top quark production with the ATLAS detector at LHC | Mr SU, Jun |
| 14:30 | [83] Single top quark production with CMS | NOONAN, Daniel |
| 14:45 | [117] Top Properties (including mass) at CMS | TU, Yanjun |
| 15:00 | [154] Measurement of properties of the top quark with the ATLAS detector at LHC | BYLUND, Olga |
| 15:15 | [66] Effective field theory for top quark physics at NLO accuracy | ZHANG, Cen |
| 15:30 | [16] Searches for BSM physics involving top quarks at the CMS experiment | PETRAKOU, Eleni |
| 15:45 | [100] Angular Distributions as Lifetime Probes | DROR, Jeff |