

Agenda of the Top Quark Session (preliminary)
Les Houches Workshop, 5th of May 2005, Director's Room, 8h30-12h30
Contact : Jorgen D'Hondt (jdondt@hep.iihe.ac.be)

(talks will focus on standing issues to be studied in the context of top physics)

8h30

Introduction and aim 10' Jorgen D'Hondt

8h45 : **short talks on the tt final state**

tt cross-section calculation 15' Fabio Maltoni
Measurements from tt events at the Tevatron 15' Joey Huston (TBC)
Measurements from tt events at the LHC 15' Jorgen D'Hondt
Discussion : from Tevatron to LHC 30' *all*

Break 10h00-10h15

10h15 : **short talks on the single-top final state**

Single-top cross-section calculation 15' Lev Dudko
Single-top physics at the Tevatron 15' Lev Dudko
Single-top physics at the LHC 15' Andrea Giammanco
Discussion : from Tevatron to LHC 30' *all*

11h30 : **related topics**

Signals BSM in top events 15' Soushi Tsuno
Jet reconstruction 15' Stephen Ellis

12h00 : **discusion on topics to be studies during the Workshop** (preliminary)

1. Influence of jet definition on invariant masses and cross-sections
Names :
Abstract :
 2. Towards an optimal single-top selection methods
Names :
Abstract :
 3. NLO calculations for single-top processes
Names :
Abstract :
 4. Definition of systematic uncertainties for top physics
Names :
Abstract :
 5. More ???
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