

Session Program

10-13 Apr 2012

Standard Model @ LHC 2012

Top Quark Physics

HCØ institute, Aud. 2
Universitetsparken 5 DK-2100 Copenhagen Ø Denmark

Wednesday 11 April

13:30

Top Quark Physics

Session | **Location:** HCØ institute, Aud. 2, Universitetsparken 5 DK-2100 Copenhagen Ø Denmark | **Conveners:** Roberto Chierici, Eric Laenen

13:30–13:50

Top Pair Differential Cross Section - Theory

Speaker

Chris White

13:50–14:10

Top pair differential cross-sections - Experimental

Speaker

Martijn Gosselink

14:10–14:30

Top Pair Differential Cross Section - Discussion

14:30–14:50

Top mass and its interpretation - Theory

Speaker

Peter Uwer

14:50–15:10

Top mass and its interpretation - Experimental

Speaker

Martijn Mulders

15:10–15:30

Top mass and its interpretation - Discussion

15:30–16:00

Coffee

16:00–16:20

Single top production - theory

Speaker

Rikkert Frederix

16:20–16:40

Single top production - Experimental

Speaker

Dominic Hirschbuehl

16:40–17:00

Single top production - Discussion

17:00–17:20

Top as a window to new physics - Theory

Speaker

Michihisa Takeuchi

17:20–17:40

Top as a window to new physics - Experimental

Speaker

Elin Bergeaas Kuutmann

17:40–18:00

Top as a window to new physics - Discussion

18:00