

Session Program

12-15 Feb 2014



UNIVERSITÉ
DE GENÈVE



Future Circular Collider Study Kickoff Meeting

Lepton collider physics, experiments, detectors

University of Geneva - UNI MAIL, MR380
40 Bd du Pont-d'Arve Geneva

Friday 14 February

14:00

Lepton collider physics, experiments, detectors

Session | **Location:** University of Geneva - UNI MAIL, Second floor - M2 193 | **Conveners:** Alain Blondel, Patrick Janot

14:00–14:15 Introduction

Speaker
Patrick Janot

14:20–14:35

Plans for Working Groups 1 & 2: EW physics at the Z pole, and di-boson physics

Speakers
Alain Blondel, Roberto Tenchini

14:40–14:55

Plans for Working Group 4: Top quark physics

Speaker
Patrizia Azzi

15:00–15:15

Plans for Working Group 5: QCD and gamma gamma physics

Speakers
David d'Enterria, Peter Skands

15:20–15:35

Plans for Working Group 6: Flavour Physics

Speaker
Stephane Monteil

15:45–16:15

Coffee break

16:15–16:30

Plans for Working Group 8: Experimental Environment

Speaker
Nicola Bacchetta

16:35–16:50

Plans for Working Group 10: Online software and computing

Speaker
Christos Leonidopoulos

16:55–17:10

Plans for Working Group 11: Detector Designs

Speaker
Gigi Rolandi

17:15–17:35

Possible synergies with CLIC detectors

Speaker
Lucie Linssen

17:40–18:00

A TPC for ee-FCC (TLEP) ? A follow-up.

Speaker
Philippe Schwemling

18:20

18:05-18:20 **MC codes for FCC-ee**

Speaker
Staszek Jadach