

Session Program

3-5 Oct 2010

High precision measurements of luminosity at future linear colliders and polarization of lepton beams

CLIC - Chairperson: Marek Idzik

Tel Aviv University, R. and B. Sackler School of Physics and Astronomy, Shenkar building, Melamed Hall
Tel Aviv University Campus, Ramat Aviv

Monday 4 October

14:00

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Session |

Location: Tel Aviv University, R. and B. Sackler School of Physics and Astronomy, Shenkar building, Melamed Hall, Tel Aviv University Campus, Ramat Aviv

14:00–14:30

Status and plans of the CLIC detector study

Speaker

Lucie Linssen

14:30–15:00

CLIC forward region layout and the use of BeamCal for a fast beam-tuning feedback

Speaker

Konrad Elsener

15:00–15:30

New BeamCal layout and radiation dose to BeamCal sensors

Speaker

André Sailer

15:30–16:00

Mokka simulation studies on the Very Forward Detector components at CLIC and ILC

Speaker

Eliza Teodorescu

16:00