

Session Program

3-5 Oct 2010

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

***Welcome and Introduction - Chairperson:
Gideon Alexander***

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

Sunday 3 October

10:00

Welcome and Introduction - Chairperson: Gideon Alexander

Session |

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

10:00-10:10

Welcome

Speaker

Aharon Levy

10:10-10:30

Introduction to FCAL

Speaker

Wolfgang Lohmann

10:30-11:10

NNLO predictions for Bhabha scattering

Speaker

Tord Riemann

11:10-11:40

Numerical results for Bhabha process at small and large angles

Speaker

Dr Janusz Gluza

11:40