

LCWS06 (Linear Collider Workshop 2006)

Sunday, 12 March 2006

Gamma-gamma, e-gamma and e-e- Physics and Technology: E-1 - Hall C (09:00 - 10:30)

time	[id] title	presenter
09:00	[11] Polarized positron source for ILC.	Ms ROYCHOWDHURY, Samadrita
09:20	[59] Report on Daresbury Laser Cavity Meeting	Dr FINCH, Alex
09:40	[65] Ultimate parameters of the photon collider at the ILC	Prof. TELNOV, Valery
10:00	[84] Photon Collider beam simulation with CAIN	Prof. KRAWCZYK, Maria

Gamma-gamma, e-gamma and e-e- Physics and Technology: E-2 - Hall B (11:00 - 12:30)

time	[id] title	presenter
11:00	[23] Fermion Polarization as a probe of Higgs interactions at a Photon Collider	Mr SINGH, Ritesh
11:20	[160] Measuring Higgs CP properties through top quark production at a photon collider	Dr ASAKAWA, Eri
11:40	[94] Anomalous gauge couplings of the Higgs boson at high energy photon colliders	Dr ZANG, Bin
12:00	[107] Heavy, neutral MSSM Higgses at PLC - a comparison of two analyses	Prof. KRAWCZYK, Maria