

LCWS 2004

Tuesday, 20 April 2004

New physics at TEV scale and precision EW studies (08:30 - 10:05)

time	[id] title	presenter
08:30	[204] How to study weakly coupled neutral vector bosons	, Ayres Freitas
08:50	[205] Aspects of new gauge boson searches at LHC/LC	, Sabine Riemann
09:10	[206] The Non-Commutative Standard Model at a Photon Collider	, Juergen Reuter
09:30	[207] Using radiated photons to tag new physics	, Sreerup Raychaudhuri
09:50	[208] Charge asymmetry in $gg \rightarrow l+l-, \text{neutr.}$ with polarized photons	, Ilya Ginzburg