

ECFA Linear Collider Workshop

Wednesday, 1 September 2004

Electroweak Gauge Physics and Alternative Theories - PH--30 (14:00 - 15:30)

time	[id] title	presenter
14:00	[37] Signatures of New rho-Resonances from Strong EWSB in $e^+e^- \rightarrow \nu n \bar{t} \bar{t}$	IVAN MELO
14:20	[38] Strong electroweak symmetry breaking from $ee \rightarrow VV\nu\nu$	PREDRAG KRSTONOSIC
14:45	[39] Triple gauge couplings in $\gamma\gamma$ collisions	JADRANKA SEKARIC
15:05	[40] Four-fermion production at future photon colliders	AXEL BREDENSTEIN