

Snowmass: Seattle Energy Frontier Workshop

Sunday, 30 June 2013

Electroweak - PAC 421 (14:00 - 16:00)

time	[id] title	presenter
14:00	[77] sin2theta_eff measurement (ATLAS)	CAPUTO, Regina
14:20	[134] VBS (ZZjj,WZjj) studies	LI, Shu
14:35	[78] Tri-boson studies	HSU, Shih-Chieh
14:50	[79] Constraints on triple gauge boson couplings	EBOLI, Oscar
15:10	[80] Discussion of white paper on non-standard gauge couplings - moved to discussion session on Tuesday	DEGRANDE, Celine EBOLI, Oscar
15:30	[81] Discussion	

Electroweak - PAC 421 (16:30 - 18:30)

time	[id] title	presenter
16:30	[94] Physics case for a LC based on LHC results and expectations	MOORTGAAT-PICK, Gudrid
16:50	[120] The ILC MC Data Samples	GRAF, Norman
17:00	[95] Electroweak measurements at TLEP	BLONDEL, Alain
17:20	[96] Precision electroweak physics in e+e- collisions at CLIC	ROLOFF, Philipp
17:40	[97] Discussion	

Monday, 1 July 2013

Electroweak - PAC 520 (13:30 - 15:30)

time	[id] title	presenter
13:30	[98] Electroweak precision observables in the pMSSM	Dr HEINEMEYER, Sven
13:50	[99] Status of and prospects for predictions of MW and $\sin^2\theta_{\text{eff}}$	FREITAS, Ayres
14:10	[100] Exploring Quantum Physics at the ILC	Dr HEINEMEYER, Sven
14:30	[101] Discussion	

Tuesday, 2 July 2013

Electroweak - PAB 109 (14:00 - 16:00)

time	[id]	title	presenter
14:00	[102]	Discussion of final report	