



# International Workshop on Linear Colliders 2010 (ECFA-CLIC-ILC Joint Meeting)

## Wednesday, 20 October 2010

**ECFA Plenary session - Room 3/4 - floor "0" (14:00 - 15:30)**

time	[id] title	presenter
14:00	[81] Planned activities to investigate the impact of LHC results on the future strategy of particle physics and possible input for the update of the European Strategy	MANGANO, Michelangelo
14:15	[82] Suppose the LHC does not find evidence for new physics with 1 fb <sup>-1</sup> at 7 TeV: what is the remaining parameter space of new physics models and what does this imply for future prospects and for the LHC run at 14 TeV in 2013?	PESKIN, Michael
14:30	[83] Suppose there is evidence for a (or several) new particle(s) at the LHC with 1 fb <sup>-1</sup> at 7 TeV: how well would one know the properties of such a new state from the early data?	BUCHMUELLER, Oliver
14:45	[84] Once a Higgs candidate has been detected, how precisely does one need to measure the properties (mass, couplings, ...) of such a state?	WEIGLEIN, Georg GIUDICE, Gian