



**LCWS 2004****Tuesday 20 April 2004****Higgs and EWSB (08:30 - 12:00)**

time	[id] title	presenter
08:30	[139] Higgs Theory Overview	, Howard Haber
08:55	[140] Radiative Corrections to $\nu\nu H$ and $ttH$	, Stefan Dittmaier
09:20	[141] Beam Related Systematics in the Measurement of the Higgs Boson Mass	, Alexei Raspereza
09:40	[142] Hadronic Branching ratio of a SM-like Higgs boson at a future linear collider	, Thorsten Kuhl
10:00	Coffee Break	
10:20	[134] Higgs Branching Fractions at 1 TeV	, Timothy Barklow
10:45	[135] The Importance of $W \rightarrow qq$ Resolution	, John Hauptman
11:05	[136] Simulation of $ttH$ and extraction of top Yukawa coupling	, Auguste Besson
11:20	[137] New Physics from Higgs self-coupling measurement	, Yasuhiro Okada
11:45	[138] A study of self-coupling measurement at about 1 TeV	, Satoru Yamashita