

Top quark physics at lepton colliders

mardi 15 mai 2012

Session I - Amphitheatre Chaudron (14:00 - 15:55)

time	[id] title	presenter
14:00	[4] Welcome	
14:05	[1] The Top Mass in the SM and MSSM (and BMSSM)	HEINEMEYER, Sven
14:35	[0] Measuring the top quark Yukawa coupling at the ILC at $\sqrt{s} = 500$ GeV	IKEMATSU, Katsumasa
15:05	[5] Top mass precision measurements at Linear Colliders	SIMON, Franc
15:35	[8] Theory progress in top-antitop threshold physics at the ILC	STAHLHOFEN, Maximilian