



# Top quark physics at lepton colliders

## mardi 15 mai 2012

### Session II - Amphitheatre Chaudron (16:20 - 18:30)

time	[id] title	presenter
16:20	[2] Forward-Backward asymmetry: theoretical review and possibility at Linear Colliders	AGUILAR-SAAVEDRA, Juan Antonio
16:50	[9] BSM with explicitly broken custodial symmetry	FARINA, Marco
17:10	[6] Top charge asymmetry at hadron colliders	DELIOT, Frederic
17:40	[3] Asymmetry measurements at Linear Colliders with polarized beam	VOS, Marcel
18:10	[7] Concluding remarks	POESCHL, Roman