



# New Perspectives 2011

## Tuesday, 31 May 2011

### Session 1 - One West (07:55 - 10:40)

-Conveners: Ritoban Basu Thakur; Joel Mousseau

time	[id] title	presenter
07:55	[29] Introduction	ISVAN, Zeynep
08:00	[30] Ten Years of the CDF Silicon Vertex Detector: Performance and Status	MIGUEL MONDRAGON
08:20	[31] Matrix Element Measurement of the Top Quark Mass in Hadronic Tau + Jets Events	DARYL HARE
08:40	[32] Measuring Spin Correlations in Top Quark Pairs at D0	TIM HEAD
09:00	[33] Measurement of t-channel Single Top quark production cross-section at D0	JYOTI JOSHI
09:20	[34] Measurement of the b-tagging efficiency using events with jets containing muons	SAMVEL KHALATYAN
09:40	[35] Search for the Standard Model Higgs Boson produced in Association With a W boson	ADRIAN BUZATU
09:55	[36] Search for Standard Model Higgs Boson in H -> WW -> lvjj Channel at CDF	YUJI SUDO
10:10	[37] New tools for the Higgs search in tau tau channel at CDF experiment	ANDEY ELAGIN
10:25	[38] Search for the Standard Model Higgs Boson in the ZH->llbb Channel at CDF	JUSTIN PILOT