



**TILC09****Sunday, 19 April 2009****ACFA: Sim/Rec/Opt - Room 202 (14:00 - 15:30)**

time	[id] title	presenter
14:00	[70] Flavour tagging performance studies for the ILD LOI	Dr WALSH, Roberval
14:20	[71] A new jet-clustering algorithm using vertex information	KAWAHARA, Hiroki
14:40	[73] Extracting longitudinal shower development information from crystal calorimetry plus tracking	MOHANTY, Gagan
15:00	[74] Current Status and Recent Activities on Grid at KEK	IWAI, Go

**ACFA: Sim/Rec/Opt - Room 202 (16:00 - 17:40)**

time	[id] title	presenter
16:00	[64] Status of the 4th software tools	Dr GATTO, Corrado
16:20	[65] Status of the ALCPG tools and lessons learned from the LOI process	GRAF, Norman
16:40	[66] Status of the ILD software tools	GAEDE, Frank
17:00	[68] How LC software could profit from LHC software [WebEx]	MATO, Pere
17:20	[69] Discussion on future software for ILC	