

ACAT 2011

Monday, September 5, 2011

Monday 05th - Data Analysis – Algorithms and Tools (2:00 PM - 6:35 PM)

time	[id] title	presenter
2:00 PM	[M4] Alignment of the ATLAS Inner Detector	Mr WANG, Jike
2:25 PM	[M04] The alignment of the CMS Silicon Tracker	FLUCKE, Gero
2:50 PM	[M0] 10 Years of Object-Oriented Analysis on H1	Dr LAYCOCK, Paul
3:15 PM	[M7] Multivariate Correlated Sampling Using Extended Alias Techniques	Dr CARMINATI, Federico
3:40 PM	Coffee break	
4:05 PM	[M3] GELATIO - The GERDA framework for digital signal analysis	Mr AGOSTINI, Matteo
4:30 PM	[M2] Fractal dimension analysis in a highly granular calorimeter	Dr RUAN, Manqi
4:55 PM	[M7] Visual Physics Analysis (VISPA) - From Desktop Towards Physics Analysis at Your Fingertips	FISCHER, Robert