

First AGATA-GRETINA tracking arrays collaboration meeting

lundi 5 décembre 2016

Signal decomposition and Pulse shape analysis : implementation and performance - R150 (14:00 - 15:30)

-Présidents de session: Mitch Allmond

time	[id] title	presenter
14:00	[7] GRETINA decomposition implementation	RADFORD, David
14:40	[8] AGATA Pulse shape analysis implementation	BOSTON, Andy
15:10	[9] Performance Analysis of the GRETINA Signal Decomposition Algorithm	CROMAZ, Mario

Signal decomposition and Pulse shape analysis : implementation and performance - R150 (16:00 - 18:00)

-Présidents de session: David Radford

time	[id] title	presenter
16:00	[10] Detector characterization, overview of the AGATA scanning tables	BOSTON, Andy
16:15	[11] AGATA Pulse Shape Analysis with simulated and experimental data basis	RALET, Damian
16:35	[12] The dependence of GRETINA decomposition on time windowing of traces	CAMPBELL, Chris
16:55	[13] Pulse Shape analysis and Optimization with the AGATA Data Library	LEWANDOWSKI, Lars
17:20	[14] Open short talks and General Discussion	