International Workshops on Accelerator Alignment (IWAA) 2012

Thursday, 13 September 2012

Alignment aspects of Linear Accelerators - 1 West (13:00 - 14:30)

-Conveners: Missiaen Dominique

time	[id] title	presenter
13:00	[29] Straightness evaluation for the 206-m-long part of the KEK electron/positron linac using inclinometers	Dr KUME, Tatsuya
13:25	[46] Straight Line Reference System - Status Report on Poisson System Calibration	Mr SCHWALM, Christian
13:50	[16] SURVEY AND ALIGNMENT FOR THE NEW SWISSFEL ACCELERATOR	Mr DREYER, Karsten Mr HOEWLER, Tino

Alignment aspects of Linear Accelerators - 1 West (15:15 - 17:00)

-Conveners: Robert Ruland

time	[id] title	presenter
15:15	[30] Validation of the CLIC alignment strategy on short range	Dr MAINAUD DURAND, Helene
	[27] DEVELOPMENT OF ADVANCED MECHANICAL SYSTEMS FOR STABILIZATION AND NANO-POSITIONING OF CLIC MAIN BEAM QUADRUPOLES	Mr ESPOSITO, Marco
16:05	[31] cWPS versus oWPS	Dr MAINAUD DURAND, Helene