

Reliability of Accelerators for Accelerator Driven Systems

Monday, 22 June 2015

ADS reliability, comparison of architectures - 774/R-013 (09:00 - 11:15)

time	[id] title	presenter
09:00	[0] Welcome and introduction (15')	VRETENAR, Maurizio
09:15	[1] Status of the Myrrha project and availability requirements (30')	VANDEPLASSCHE, Dirk
09:45	[2] Reliability challenges for SC linacs as ADS drivers (30')	BIARROTTE, Jean-Luc
10:15	[3] Reliability challenges for circular ADS drivers (30')	SEIDEL, Mike
10:45	Coffee break	