

CPAN Network on Instrumentation and Detectors (CNID)

Friday 10 May 2024

Characterization Techniques WG - Salón de Actos (10:00-11:15)

-Moderadores: Jordi Duarte-Campderros; M ^a Carmen Jiménez-Ramos		
time	[id] title	presenter
10:00	[51] Caracterización de detectores altamente segmentados en la mesa de escaneado SALSA	GONZÁLEZ BRIZ, Gala
10:15	[44] EMC characterization of physics detectors	Sr. PRADAS, Alvaro
10:30	[59] The TPA-TCT method for semiconductor sensors characterizaiton	FERNANDEZ GARCIA, Marcos
10:45	[57] Integration of high temporal resolution planes into AIDA-type telescopes for Sensor Characterization	Dr. DUARTE-CAMPDERROS, Jordi
11:00	[16] Characterization of detectors using MeV ion beams at the CNA	Dr. JIMÉNEZ-RAMOS, M ^a Carmen