

CPAN Network on Instrumentation and Detectors (CNID)

Thursday 09 May 2024

Solid State WG - Salón de Actos (14:00-16:15)

-Moderadores: Teresa Kurtukian Nieto; Carlos Marinas; Sebastian Grinstein

time	[id] title	presenter
14:00	[26] The modules and petals of the endcap of the ATLAS inner tracker for the HL-LHC	SOLDEVILA, Urmila
14:15	[29] Detector developments for the ATLAS phase II upgrades at IFAE	TERZO, Stefano
14:30	[50] Characterization of 3D pixel sensors for the CMS Tracker Upgrade at the High Luminosity-LHC	Sra. LASAOSA GARCÍA, Clara
14:45	[10] Instrumented baffles for Advanced Virgo+	MIR, Lluïsa-Maria
15:00	[3] Detectors and Instrumentation for astronomical space and ground telescope missions	Prof. PADILLA, Cristobal
15:15	[48] LGAD development at IMB-CNM	MOFFAT, Neil
15:30	[32] Micro-vertex detection system for the WASA-FRS HypHI Experiments	RAPPOLD, Christophe
15:45	[20] TRT a pixel Si-Tracker for R3B/FAIR	CORTINA GIL, Dolores
16:00	[47] The DMAPS upgrade of the Belle II Vertex Detector	MARINAS, Carlos