

TWEPP 2011 Topical Workshop on Electronics for Particle Physics

Wednesday 28 September 2011

B4 - Power, Grounding and Shielding - Room EI 8 (14:50 - 16:05)

time	[id] title	presenter
14:50	[88] A DC-DC converter based powering scheme for the upgrade of the CMS pixel detector	Mr SAMMET, Jan
15:15	[148] Electromagnetic Compatibility of CMS Infrastructure and Detector Electronics	Dr LUSIN, Sergei
15:40	[103] Control, monitoring and safety aspects of power distribution in the ATLAS experiment	IWANSKI, Wieslaw