

TWEPP-07 Topical Workshop on Electronics for Particle Physics

Thursday, 6 September 2007

Topical 3: Detector Power Supply and Distribution 3 (14:15 - 16:20)

time	[id] title	presenter
14:15	[86] Low Voltage Power Supply Incorporating Ceramic Transformer	Dr IMORI, Masatosi
14:40	[58] High Radiation Resistant DC-DC Converter Regulators for use in Magnetic fields for LHC High Luminosity Silicon Tracker	Dr DHAWAN, Satish
15:05	[48] Inductor based switching DC-DC converter for low voltage power distribution in SLHC	Mr MICHELIS, Stefano
15:30	[116] Topical Discussion	