

XVII Conference on Resistive Plate Chambers and Related Detectors

Monday, September 9, 2024

Production and QA (3:30 PM - 5:50 PM)

time	[id] title	presenter
3:30 PM	[20] Innovative Resistive Plate Chambers for the CMS Phase 2 Upgrade: Project Summary, Construction, and Quality Assurance	VANDENBROECK, Jules SHAH, Mehar Ali
3:50 PM	[66] New Facilities for the Production of 1 mm gap Resistive Plate Chambers for the Upgrade of the ATLAS Muon Spectrometer	Dr FALLAVOLLITA, Francesco
4:10 PM	[53] A new generation of RPCs for the ALICE Muon Identifier	GARETTI, Sara
4:30 PM	[9] Mass production and quality control of CEE iTOF-MRPC	ZHOU, Yingjie
4:50 PM	[67] Production and test of the RPC detectors for the large sectors of the ATLAS Inner Barrel (BIL) Phase II upgrade	CAMARRI, Paolo
5:10 PM	[73] Mass production of RPC readout panels for ATLAS Phase-II upgrade and R&D on thin gas gap production at USTC	DU, Dongshuo
5:30 PM	[71] Triplet assembly and certification of the new generation of RPC for the ATLAS phase-2 upgrade at Max Planck Institute	PROTO, Giorgia