

TWEPP 2021 Topical Workshop on Electronics for Particle Physics

Tuesday, 21 September 2021

Posters Trigger (17:20 - 18:40)

[id] title	presenter	board
[16] Ultra-low jitter clock distribution for the trigger electronics of the ATLAS New Small Wheel experiment.	GKOUNTOUMIS, Panagiotis	
[34] The MDT Trigger Processor development for the ATLAS Level-0 Muon Trigger at HL-LHC	LOUSTAU DE LINARES, Guillermo	
[35] The ATLAS Electron Feature Extractor Module: Design, Manufacture and Test	TAGHAVIRAD, Saeed	
[155] The NA62 liquid krypton electromagnetic calorimeter fast readout implementation and data taking performances	AMMENDOLA, Roberto	
[160] Progress report on the online processing upgrade at the NA62 experiment	TURISINI, Matteo	
[171] Upgrade of the CMD-3 trigger system.	Mr EPSHTEYN, Leonid	
[60] Hardware Design of the Generic Rear Transition Module for Global Trigger System of the ATLAS Phase II Upgrade	YIN, Weigang	
[183] Test poster	KLUGE, Alex	