<center>ANSiP-2011 </br> Advanced School and Workshop on Nuclear Physics Signal Processing </center>



Contribution ID: 53

Type: not specified

## General electronics for TPC (GET), an architecture based on the µTCA standard...with a short introduction to µTCA for physics

Thursday, 24 November 2011 09:00 (35 minutes)

Primary author: WITTWER, G.

**Presenter:** WITTWER, G.

**Session Classification:** Slow Control Systems; DAQ; Interconnections; Case Study in Nuclear Physics: Spectrometers, Gas Detectors I