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



Contribution ID: 40 Type: not specified

Analogue memories for particle physics detectors

Tuesday, 22 November 2011 11:10 (40 minutes)

Primary author: DELAGNES, E.

Presenter: DELAGNES, E.

Session Classification: From the Analog World to the Digital Domain; Case Study in Nuclear Physics:

Silicon and Scintillators Detectors for Charged Particles I