

Table of Contents

Calice talks at CALOR'08: XIII International Conference on Calorimetry in High Energy Physics.....1

Calice talks at CALOR'08: XIII International Conference on Calorimetry in High Energy Physics

- Daniel Jeans *The CALICE SciW Calorimeter Prototype* [↗](#)
 - Jean-Claude Brient *R&D for a PFA calorimeters* [↗](#) (.ppt[↗](#))
 - Fabrizio Salvatore *The CALICE test beam programme* [↗](#) (Contribution to Proceedings)
 - Djamel Eddine Boumediene *_Response of the CALICE SiW ECAL prototype to electrons_* [↗](#)
 - Jose Repond *Test of Digital HCAL* [↗](#) (.ppt[↗](#))
 - Remi Cornat *Semiconductor sensors for the CALICE SiW EMC and Study of the Cross-talk between Guard Rings and Pixels in the CALICE SiW* [↗](#)
 - Erika Garutti *CALICE scintillator HCAL - electromagnetic and hadronic shower analysis* [↗](#) (.ppt[↗](#))
 - Felix Sefkow *Towards a realistic calorimeter with SiPM readout* [↗](#) (.ppt[↗](#))
 - Angela Lucaci-Timoce *Calibration and monitoring of a scintillator HCAL with SiPMs* [↗](#)
 - Christophe De la Taille *Design and performance of 2nd generation readout ASICs for CALICE/EUDET technological prototypes* [↗](#) (.ppt[↗](#))
 - Valeria Bartsch *CALICE: status of a data acquisition system for the ILC calorimeters* [↗](#)
 - Imad Laktineh *A digital hadronic calorimeter with a new readout generation* [↗](#) (.ppt[↗](#))
-

-- NigelWatson - 05 Jun 2008

This topic: CALICE > Calor08

Topic revision: r2 - 2008-07-14 - FabrizioSalvatore



Copyright &© 2008-2022 by the contributing authors. All material on this collaboration platform is the property of the contributing authors.

or Ideas, requests, problems regarding TWiki? use Discourse or Send feedback