

# Table of Contents

<b>2013 International Workshop on Future Linear Colliders (LCWS13) (Tokyo, Japan, November 11 - 15, 2013).....</b>	<b>1</b>
CALICE Talks.....	1

# 2013 International Workshop on Future Linear Colliders (LCWS13) (Tokyo, Japan, November 11 - 15, 2013)

## CALICE Talks

- Juji Sudo [↗](#) "Beam Test Performance of the SiECAL Technological Prototype"
- Remi Cornat [↗](#) "Technical R&D towards a Silicon- Tungsten EM calorimeter for ILD"
- Yohei Miyazaki [↗](#) "Study of the response of the CALICE Si-W ECAL physics-prototype to positrons"
- Tatsuhiko Tomita [↗](#) "The study of Silicon sensor for ILC ECAL"
- Katsushige Kotera [↗](#) "Scintillator Strip ECAL optimization"
- Sei Ieki [↗](#) "Optimization Studies of MPPC Readout for ILD Scintillator ECAL"
- Tomohisa Ogawa [↗](#) "TestBeam of Scintillator ECAL Engineering Prototype"
- Oskar Hartbrich [↗](#) "Status and plans of the CALICE AHCAL"
- Aliakbar Ebrahimi [↗](#) "Electronics for Highly Granular Scintillator Calorimeters"
- Eva Sickling [↗](#) "Analysis of CALICE W-AHCAL Data at 10 - 100 GeV"
- Jiri Kvasnicka [↗](#) "Optical Fiber Calibration System and Adaptive Power Supply"
- Jose Repond [↗](#) "Recent DHCAL Developments"
- Christian Grefe [↗](#) "Status of W-DHCAL Analysis: Data Quality and Calibration"
- Burak Bilki [↗](#) "CALICE Digital Hadron Calorimeter: Calibration and Response to Pions and Positrons"
- Lei Xia [↗](#) "Optimizing DHCAL single particle energy resolution"
- Arnaud Steen [↗](#) " Results of energy resolution of the SDHCAL technological prototype"
- Imad Laktineh [↗](#) "Tracking in hadronic showers in the SDHCAL prototype using Hough Transform"
- Maximilien Chefdeville [↗](#) "Gaseous calorimetry with the Micromegas detector"

-- FrankSimon - 27 Nov 2013

---

This topic: CALICE > LCWS2013

Topic revision: r1 - 2013-11-27 - FrankSimon



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