

# Table of Contents

<b>IEEE NSS-MIC 2014 (Seattle, USA, November 9 - 13, 2014)</b> .....	<b>1</b>
CALICE Talks.....	1
CALICE Posters.....	1

# IEEE NSS-MIC 2014 [↗](#) (Seattle, USA, November 9 - 13, 2014)

*slides currently not available*

## CALICE Talks

- "Technological Prototype of a Fully Instrumented Silicon-Tungsten Electromagnetic Calorimeter Featuring 5000 Channels/dm<sup>3</sup>", Remi Cornat
- "The SDHCAL Technological Prototype : Construction, First Results and Ongoing R&D", Laurent Mirabito
- "A Design of Scintillator Tiles Read Out by Surface-Mounted Silicon Photomultipliers for a Future Hadron Calorimeter", Yong Liu

## CALICE Posters

- "Commissioning of the New Multilayer Integration Prototype with SiPM Readout of the CALICE Tile Hadron Calorimeter", Aliakbar Ebrahimi
- "Status of the CALICE Digital Hadron Calorimeter", Burak Bilki
- "The 5x5mm<sup>2</sup> Granular Electromagnetic Calorimeter Using 45x5mm<sup>2</sup> Scintillator Strips and SiPMs", Katsu Coterra

-- FrankSimon - 2015-02-04

---

This topic: CALICE > IEEE2014

Topic revision: r3 - 2017-02-23 - MarinaChadeeva



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