

# CALICE Analysis Meeting

**Agenda:** <https://agenda.linearcollider.org/event/9265/>

**Zoom Link: CALICE Analysis Meeting**

<https://cern.zoom.us/j/65010933716?pwd=ZnF4V2tlOE95aFBHUFhrNzcrOWJtUT09>

# Analysis Meetings

There were very useful analysis meetings from 2008 to 2012, now resumed since 2020:

**CALICE Analysis Meeting**

Wednesday 30 Jun 2021, 14:00 → 17:00 Europe/Zurich

Francois Corriveau (McGill University, (CA))

**Description** CALICE Analysis Meeting

Time: Jun 30, 2021 02:00 PM Zurich

Join Zoom Meeting  
<https://cern.zoom.us/j/65010933716?pwd=ZnF4V2t0E95aFBHUFhrNzcrOWJtUT09>

Meeting ID: 650 1093 3716  
Passcode: 2006

[2020.05.20 - Meeti...](#) [2020.07.30 - Meeti...](#) [2020.09.29-30 - Me...](#) [2020.12.10 - Meeti...](#) [2021.03.25-26 - Me...](#)

[CALICE Analysis M...](#)

Links to previous meetings

*Thank you for your participation. Please keep your time, which includes question period. You should be able to share your presentation on **Zoom**, otherwise let me know and I will do it (provided it was uploaded!).*

# Agenda

<b>14:00</b>	→ 14:05	<b>Introduction</b>	🕒 5m
		<b>Speaker:</b> Francois Corriveau (McGill University, CA)	
<b>14:05</b>	→ 14:30	<b>PandoraPFA Confusion Studies for Two Particle AHCAL Events and ILD Jets</b>	🕒 25m
		<b>Speakers:</b> Daniel Heuchel (Max-Planck-Institut für Physik) , Daniel Heuchel (DESY)	
<b>14:30</b>	→ 15:00	<b>Status of the pion analysis of the combined HGCAL+AHCAL setup</b>	🕒 30m
		<b>Speaker:</b> Shubham Pandey (Indian Institute of Science Education and Research (IN))	
<b>15:00</b>	→ 15:20	<b>Implementation of the digitization for the SIW-ECAL</b>	🕒 20m
		<b>Speaker:</b> Fabricio Andres Jimenez Morales (Centre National de la Recherche Scientifique (FR))	
<b>15:20</b>	→ 15:40	<b>Study of shower shapes recorded with the CALICE AHCAL In 2018 Test Beam Data</b>	🕒 20m
		<b>Speaker:</b> Olin Pinto	
<b>15:40</b>	→ 16:10	<b>Optimization of the LCIO RawCalorimeterHit for CALICE</b>	🕒 30m
		<b>Speaker:</b> Adrian Irlles (IFIC (CSIC/UVEG) Valencia)	
<b>16:10</b>	→ 16:30	<b>ANN-based prediction of shower properties using global observables for validation of Geant4 hadronic models</b>	🕒 20m
		<b>Speakers:</b> Sergey Korpachev (LPI) , Sergey Korpachev	
<b>16:55</b>	→ 17:00	<b>Meeting notes</b>	🕒 5m
		Notes will appear here after the meeting	
		<b>Speaker:</b> Francois Corriveau	