

CALICE Analysis Meeting

Analysis Meetings

Agenda: <https://agenda.linearcollider.org/event/8526/>

Vidyo Room: **CALICE_Analysis_Meeting**

<https://vidyoportal.cern.ch/join/3uINsxkRvJ>

Analysis Meetings

There were very useful analysis meetings from 2008 to 2012:

<https://agenda.linearcollider.org/category/158/>

Roman proposed to resume these activities to give students and young researchers an opportunity to:

- present their current work and progresses
- share issues they might have and
- discuss results in an informal – if remote - setting.

Today is the first of the new series, with meetings expected to take place every 2 months. The postponement of the September collaboration meeting at LAL makes this even more important.

Thank you for your participation. Please keep your time, which includes question period. You should be able to share your presentation on Vidyo, otherwise let me know and I will do it. In the interest of time, talks not uploaded in time will be put at the end.

Analysis Meeting

Wednesday 20 May 2020, 14:00 → 16:35 Europe/Zurich

Francois Corriveau (McGill University, (CA))

Description CALICE Analysis Meeting

VidyoConnect Room: [CALICE_Analysis_Meeting](#) at <https://vidyoportal.cern.ch/join/3ulNsxkRvJ> (Access code: 2006)

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|---|---------|--|-------|
| 14:00 | → 14:05 | Introduction | 🕒 5m |
| Speaker: Francois Corriveau (McGill University, (CA)) | | | |
| 14:05 | → 14:30 | PandoraPFA on AHCAL 2018 Data Studies | 🕒 25m |
| Speakers: Daniel Heuchel (Max-Planck-Institut für Physik), Daniel Heuchel (DESY) | | | |
| 14:30 | → 14:55 | Common SIWECAL – SDHCAL TB data analysis | 🕒 25m |
| Speaker: Hector Garcia Cabrera (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas) | | | |
| 14:55 | → 15:15 | AHCAL Timing | 🕒 20m |
| Speakers: Lorenz Emberger (Max Planck Institute for Physics), Lorenz Konrad Emberger (Max-Planck-Institut für Physik (DE)) | | | |
| 15:15 | → 15:35 | Particle ID in the AHCAL using Boosted Decision Trees | 🕒 20m |
| Speakers: Vladimir Bocharnikov (Deutsches Elektronen-Synchrotron (DE)), Vladimir Bocharnikov (LPI, DESY) | | | |
| 15:35 | → 15:55 | Status on AHCAL Pion Analysis | 🕒 20m |
| Speaker: Olin Pinto | | | |
| 15:55 | → 16:15 | A shower shape analysis on the 2017 SIW-ECAL data | 🕒 20m |
| Speakers: Fabricio Andres Jimenez Morales (Centre National de la Recherche Scientifique (FR)), Fabricio Jimenez (LLR) | | | |
| 16:15 | → 16:35 | Study for Retriggers of SIW-ECAL | 🕒 20m |
| Speaker: Yu Kato (University of Tokyo) | | | |