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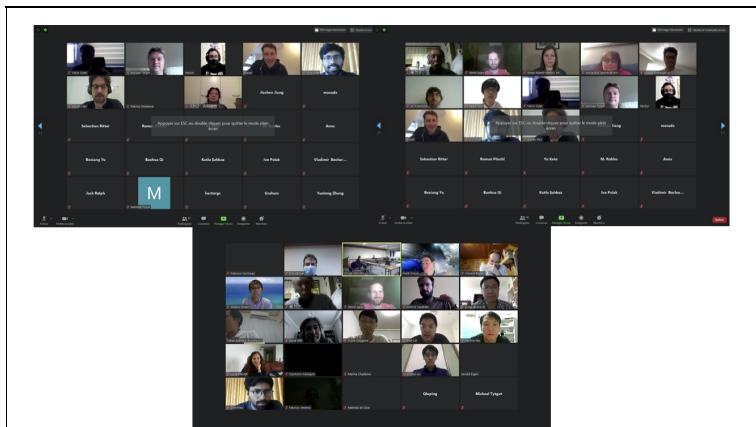


Welcome to ABATBEA

Developing highly granular calorimetry optimised for particle flow event reconstruction for future energy-frontier electron-positron colliders, focusing on the linear colliders ILC and CLIC.

Members of the CALICE Collaboration are encouraged to update these pages.

Next CALICE Collaboration meeting:
Meeting 8 Sept. - 10 Sept 2021 at IJCLab/Orsay and online



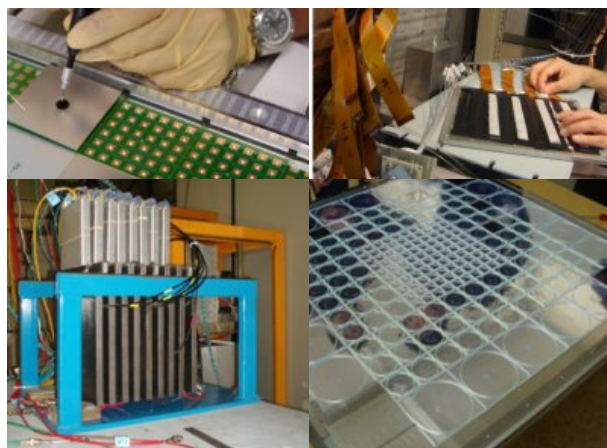
Feedback from CALICE to Questions by ECFA-NuPECC-ApPEC Recognition Working Group (November 2020)

CALICE Letters of Interest to the US Snowmass 2021 Community Study (Instrumentation Frontier/IF6:Calorimetry) are available [here](#)

In November 2018, CALICE has been reviewed by the ECFA Detector R&D Panel. The report by the review panel is available [here](#).

Main Topics

Test Beams	The Data Taking, From 2007 Onwards
Software	CALICE-specific and ILC
Papers	Published and Preliminary Results, guidelines and procedures (see also talks and theses); forthcoming conferences.
Detectors	Detector Subsystems
MC Production	Collaboration-wide Simulations
Data	Data Analysis (see also good runs) Includes analysis tips and examples of useful Marlin processors
DAQ	DAQ System for the Technical Prototype



Meetings	Indico 
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New CALICE User?

How to register and contribute to these pages, and
common Wiki tools.

This topic: ABATBEA > WebHome

Topic revision: r104 - 2021-08-06 - RomanPoeschl



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