



# CLICdp Institute Board Report

CLICdp Workshop, 31 August 2016

---

Aidan Robson

---



# Working groups

In view of increased DUNE activity, John Marshall requests to step down  
-> replaced by Victoria Martin from October

In view of forthcoming retirement of Wolfgang Klempt, IB considered a proposal to merge the tracking detector technology WG with the vertex WG. The discussion recognised the great work done in the tracking WG, and its good visibility; and also recognised the large overlap with the vertex group and the limited manpower.

The IB endorsed the proposal to move to a merged Vertex/Tracking WG from October, while encouraging tracking R&D to maintain momentum and visibility.

## **Analysis WG** (physics, benchmarking, SW tools)

Co-conveners: Philipp Roloff (CERN), John Marshall (Cambridge)

-> Philipp Roloff (CERN), **Victoria Martin (Edinburgh)**

from October 2016

## **CLIC vertex detector technology WG:**

Co-conveners: Mathieu Benoit (Geneva), Dominik Dannheim (CERN)

**merged from October 2016**

## **CLIC tracking detector technology WG:**

Convener: Wolfgang Klempt (CERN)

## **Detector optimisation WG:**

Co-conveners: Konrad Elsener (CERN), Frank Simon (MPI Munich)



# Publication Committee

Current composition:

Aharon Levy (Chair, Tel Aviv)  
Phil Burrows (Oxford)  
Rosa Simoniello (CERN)  
Filip Zarnecki (Warsaw)

In view of CLICdp rotation policy, new composition:

Filip Zarnecki (**Chair**, Warsaw) ← from January 2017  
Aharon Levy (Tel Aviv) ← from January 2017  
Rosa Simoniello (CERN)  
**Rickard Ström** (CERN) ← from October 2016



# Speakers Committee

Current composition:

Eva Sicking (Chair, CERN)  
Naomi van der Kolk (MPI Munich)  
Marcel Vos (IFIC Valencia)

In view of CLICdp rotation policy, new composition:

Naomi van der Kolk (**Chair**, MPI Munich) ← from October 2016  
Eva Sicking (CERN) ← from October 2016  
Marcel Vos (IFIC Valencia)



## Suggestions for contributions by the collaboration

The IB had a very good discussion on potential contributions from individual institutes, based on the presentations by Andreas and Philipp that opened this workshop.

Everyone is encouraged to have a further look at those presentations! :

Suggestions for contributions by the collaboration

=> Vertex/Tracker R&D (Andreas Nurnberg)

[https://indico.cern.ch/event/487219/contributions/2279225/attachments/1328436/1995208/20160830\\_nurnberg\\_clicdp\\_plenary.pdf](https://indico.cern.ch/event/487219/contributions/2279225/attachments/1328436/1995208/20160830_nurnberg_clicdp_plenary.pdf)

=> Physics, detector model validation, software etc (Philipp Roloff)

[https://indico.cern.ch/event/487219/contributions/2279227/attachments/1328477/1995287/clicdp\\_collaboration\\_meeting\\_august\\_2016\\_roloff.pdf](https://indico.cern.ch/event/487219/contributions/2279227/attachments/1328477/1995287/clicdp_collaboration_meeting_august_2016_roloff.pdf)



Many thanks to all those stepping down (John Marshall, Wolfgang Klempt, Phil Burrows) for their contributions; and to those rotating out of chairing (Eva Sicking and Aharon Levy); and to those making themselves available for new roles!