

Report from the Institute Board

CLICdp 2-Day Workshop
June 2015

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(Werner-Heisenberg-Institut)



Status and Future Plans

- Brief overview over current status of
 - CLIC re-baselining - Document in preparation, first draft in summer
 - Higgs paper - Nearing finalisation, “final” collaboration review expected to begin in summer
 - Detector geometry and software making progress (see presentations at WS)
- Near-term goals for 2015
 - Finish CLICdp Higgs paper
 - New CLICdp Detector Model
 - New software with DD4hep and full silicon track reconstruction
- Longer-term goals: CLIC report for 2018 strategy update - likely additional ingredients beyond those listed above:
 - CLICdp top overview paper - 2016/2017
 - Extended BSM studies (hopefully motivated by LHC discoveries)
 - Demonstrate key technologies for the CLIC detector

Next Meetings

- There will be a CLICdp Collaboration Meeting at the next CLIC Workshop in January 2016
 - Discussed possible need for another earlier meeting in ~ October 2015
General opinion: Probably not a “formal” collaboration workshop, rather a cluster of 2+ working group meetings within 1 - 1.5 days
 - Details still to be worked out, comments welcome

Updates to the MoC

- One update to Annex 4 “Procedures for conferences and publications”:
 - Unified the statement on the rotation of roles for publication and speakers committee - Instead of a “fixed” 2 year term we now suggest to rotate at least one member per year

Role Changes

- A new co-convener for the Analysis Working Group:
 - John Marshall (Cambridge) will take over from Mark Thomson (Cambridge)
- A new CLICdp representative in the LCC Physics & Detectors Executive Board
 - Frank Simon (MPI for Physics) will take over from Mark Thomson (Cambridge)

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- Coming up: Spokesperson election - current mandate ends end of 2015
 - Expect to start the process in August