## News, 26/05/2023

- There is a new ECFA WG1 convener, Patrick Koppenburg, to replace Juan Alcaraz
- Christos Leonidopoulos is replacing Alain Blondel in ECFA IAC

• The number of P5 virtual town hall meetings reduced from 4 to 2. The new dates are 5 June and 26 June.

# P5 Town Hall Meeting on the Future of High Energy Physics



The **Particle** Physics Project Prioritization Panel (**P5**) is a scientific advisory panel tasked with recommending plans for U.S. investment in **particle** physics

News

## **Forthcoming Events**

May 30-31,CERN: ECFA WG3 Topical workshop on tracking and vertexing <a href="https://indico.cern.ch/event/1264807/">https://indico.cern.ch/event/1264807/</a>

June 5-9, London, FCC week <a href="https://indico.cern.ch/event/1202105/">https://indico.cern.ch/event/1202105/</a>

June 19-22, Orsay, International Muon Collider Collaboration (IMCC) Annual Meeting 2023 <a href="https://indico.cern.ch/event/1250075/">https://indico.cern.ch/event/1250075/</a>

June 21-22, Brussels: 2nd Topical Meeting on Generators <a href="https://indico.cern.ch/event/1266492/">https://indico.cern.ch/event/1266492/</a>

June 26-28, CERN: Optics Tuning and Corrections for Future Colliders Workshop <a href="https://indico.cern.ch/event/1242395/">https://indico.cern.ch/event/1242395/</a>

Wed. June 29, 2pm: ECFA WG1 FLAV 1st meeting (zoom) <a href="https://indico.cern.ch/event/1165192/">https://indico.cern.ch/event/1165192/</a>

Oct. 11-13, 2nd Higgs/EW/Top Factory ECFA Workshop, Capaccio-Paestum (near Naples) <a href="https://agenda.infn.it/event/34841/">https://agenda.infn.it/event/34841/</a>

Thanks, Christophe!!!



### Agenda 26/05/2023

#### Today's agenda:

#### 19th Future Colliders @ DESY meeting

Friday May 26, 2023, 10:00 AM → 11:30 AM Europe/Berlin

**♥** DESY

Description preferred: physical room BAH1 (Building 3)

if-need-be zoom:

https://desy.zoom.us/j/87044077489

Meeting ID: 870 4407 7489

Passcode: FC@DESY

**10:00 AM** → 10:15 AM News and Announcements

Speaker: Christian Schwanenberger (DESY, University of Hamburg)

**10:15 AM** → 10:45 AM **Highlights from LCWS** 

Speaker: Dr Karsten Buesser (DESY)

230526\_Report\_LC...

**10:45 AM** → 11:15 AM First look into Physics & Detector for HALHF

**Speaker:** Carl Mikael Berggren (FTX (FTX Fachgruppe SLB))



