

Minutes of the KET meeting 04.09.2025

Participants:

J. Albrecht, K. Desch, M. Dunford, M. Dührssen-Debling, L. Feld, A. Frey, S. Gurdasani, J. Haller, G. Hiller, M. Kado, H. Lacker, M. Lindner, D. Mohler, M. Mühlleitner, H.-C. Schultz-Coulon

Excused: **T. Kuhr, T. Behnke**

Agenda:

<https://indico.desy.de/event/50231/> (not public)

TOP 1: Chairmans Report

- The minutes of the KET meeting on 07.07.2025 were approved.
- Gudrun Hiller is temporarily moving to CERN in October 2025, while also staying as Professor in Dortmund. It was discussed whether she can continue to represent the KET theory north district. Gudrun is happy to continue to serve in KET. The KET agrees to Gudrun continuing as KET theory north representative.

Top 2: Preparation of KET Community Survey

- The preparation of the KET community survey was discussed after the survey was sent to KET in July for comments.
- The KET decided to go ahead with the prepared survey.
- The aim is to send the survey to the University and Institute site contacts by the end of September 2025.

Top 3: Preparation of KET annual meeting 20./21.11.

- The agenda for the annual meeting was discussed
- For Thursday evening a short discussion of the planned DESY detector school is foreseen followed by a longer discussion of the ESPPU process. Klaus Desch and Monica Dunford are proposed to report on the status of the ESPPU drafting process.
- The decision not to submit a further German update to the ESPPU process was re-discussed and confirmed.

Top 4: Preparation of ErUM-Pro strategy workshop 21./22.11.

- There will be four sessions during the ErUM-Pro strategy workshop and a draft agenda for each session and possible speakers were discussed: Detector R&D and Studies for Future Colliders (1.5h), Community Topics (2.5h), Running Collider Projects (2.5h), Beyond Collider (2.25h). Session titles are working titles.

- Detector R&D and Studies for Future Colliders: the question of adding the topic of quantum sensors to this session was raised and found support.
- Running Collider Projects: small LHC experiments could be covered as part of other projects in the Beyond Collider session. The option to merge the theory talks in the Future Colliders and Running Collider sessions was discussed and agreed upon.

AOB:

- None

Next KET meetings:

The next KET meetings will be before the KET annual meeting and at the end of the ErUM-Pro strategy workshop 22.11. 15:30-17:30.

Protocol: Michael Duehrssen