

# Aim of this meeting

- Discuss strategy of the German community for the “cross-sectional technologies” in detector R&D in the next BMBF funding period (2021-2024) for particle, hadron and nuclear physics
  - What are the plans?
  - How do we pitch them to BMBF?
  - Coordination with presentation of subjects so far funded as detector R&D or planning to enter that line of funding:
    - axions (Klaus Desch)
    - neutrino physics (Volker Büscher)
    - COMPASS, ISOLDE, NA62, SHiP (Heiko Lacker)
  - Focus on technology and/or on physics? Future Higgs factories and ion/hadron facilities as additional topics to the ones presented separately?