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## Proposal for Interdisciplinary Analysis Facilities

*Tuesday 6 May 2025 16:50 (15 minutes)*

Next to HEP other scientific communities have emerged producing large amounts of data and require correspondingly processing power. While Analysis Facilities can be optimized to specific workflows, the underlying risk is a highly specialised and inflexible lock-in. By aiming for an interdisciplinary approach concentrating on established industry standards and establishing generic interfaces, Analysis Facilities can profit from a broader usage scope.

### Requested talk length

**Presenter:** HARTMANN, Thomas (Deutsches Elektronen-Synchrotron (DE))

**Session Classification:** Plenary