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## **CryPTA2022, Status Report from this year's annual Meeting**

*Tuesday, 27 September 2022 16:00 (25 minutes)*

CryPTA (Cryogenic Polarized Target Applications) is a joint research activity of the European Research Association for Hadron Physics STRONG2020 and deals with developments in the field of polarized solid-state targets. Our focus is on the development of active polarized target technologies and the further development of superconducting coils for applications in the polarized target and beyond.

As part of the talk, the current developments and perspectives for polarized solid-state targets will be summarized.

### **Category**

Polarized Targets

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**Session Classification:** Polarized Targets