

## Session Program

17-21 May 2026



## ALADDIN workshop

### *Beamline*

## Tuesday 19 May

09:30	<p><b>Beamline Session</b></p> <p>09:30–10:00 <b>TWOCRYST Overview</b></p> <p><b>Speaker</b> Pascal Hermes</p> <p>10:00–10:30 <b>ALADDIN experimental layout and organization</b></p> <p><b>Speaker</b> Francesco Bertinelli</p> <p>10:30–11:00 <b>Discussion</b></p>
11:00	
11:30	<p><b>Beamline: Beamline Session</b></p> <p>11:30–12:00 <b>TWOCRYST analysis results</b></p> <p><b>Speaker</b> Sara Cesare</p> <p>12:00–12:30 <b>TWOCRYST analysis results</b></p> <p><b>Speakers</b> Chiara Maccani, Chiara Maccani</p> <p>12:30–13:00 <b>Discussion</b></p>
13:00	
16:00	<p><b>Beamline Session</b></p> <p>16:00–16:30</p> <p><b>TCCS/TCCP, crystal and goniometer developments at CERN – TWOCRYST experience and future challenges</b></p> <p><b>Speaker</b> Luigi Salvatore Esposito</p> <p>16:30–17:00</p> <p><b>IR3 controls aspects: TWOCRYST experience and upscaling to ALADDIN</b></p> <p><b>Speaker</b> Eloise Matheson</p> <p>17:00–17:30</p> <p><b>Impedance considerations: lessons learned from TWOCRYST and future challenges</b></p> <p><b>Speaker</b> Chiara Antuono</p>
17:30	

18:00

## Beamline

### Session

18:00–18:30

**High-field dipole magnet in HTS technology**

**Speaker**

Stefano Sorti

19:00

18:30–19:00

**Discussion**