Session Program
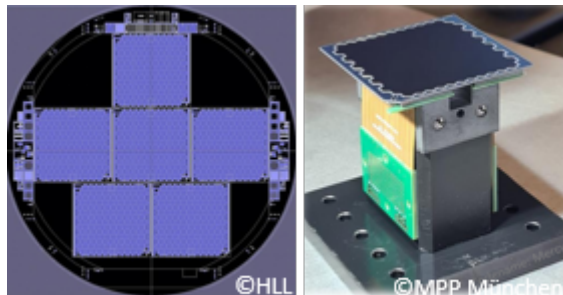
Jul 5 – 7, 2022

TRISTAN Workshop 2022

Modeling and systematics

KIT, CN, Building 401, 410
KIT, Campus North https://goo.gl/maps/7g5bBo1Tp5qTdBra6

Tue, July 5

Modeling and systematics: Session 1
Session | **Location:** KIT, CN, Building 401, 410, KIT, Campus North https://goo.gl/maps/7g5bBo1Tp5qTdBra6

09:30 – 10:00 **Deep Tritium Model**

Speaker
Martin Descher

10:00 – 10:30 **Sensitivity Studies**

Speaker
Anthony Onillon

10:30 – 11:00 **Coffee Break**

11:00 – 11:30 **Detector Backscattering Systematics**

Speaker
Andrea Nava

Modeling and systematics: Session 2
Session | **Location:** KIT, CN, Building 401, 410, KIT, Campus North https://goo.gl/maps/7g5bBo1Tp5qTdBra6

14:00 – 14:30 **Rear wall systematics and solutions**

Speaker
Dominic Batzler

14:30 – 15:00 **Non-Adiabcity and Solutions**

Speaker
Pia Voigt

15:00 – 15:30 **ADC non-linearities**

Speaker
Andrew Gavin

15:30 – 16:00 **Coffee Break**

16:00 – 17:00 **Small Round Working Groups and Presentations of its Results**