

# TIC MEETING COMMUNICATION

- Klaus Dehmelt
- Technical and Integration Council Meeting
- July-10-2023



Stony Brook University

The State University of New York



# TIC MEETINGS

- **Focuses so far**

- Engineering support → Integration support: ePIC constraints for PID
- PID DSC → Integration status (incomplete yet)
- Tracker update (incomplete yet) → SVT Kick-off meeting last Friday
- DAQ
- Barrel calorimeter
- FBKWD & FFWD

- **Next focuses**

- HGCROC → today
- EICROC
- Backward calorimetry
- Forward calorimetry

# TIC MEETINGS

- **Next focuses**


- HGCROC → today
- EICROC → July 17
- Warsaw meeting → Sunday: July 23 to Monday: July 31
- We resume in August with: Backward calorimetry
- Forward calorimetry


# TIC MEETINGS

- **Focus today: Overview and status of HGCROC in ePIC**
  - Are the requirements of the ePIC calorimetry detectors sufficiently understood → decision making process to using HGCROC as common solution
  - Are specifications of HGCROC a good match to ePIC requirements?
  - What modifications required/preferred for adapting HGCROC to needs of ePIC?
- **We will change future sessions to workshop-like sessions**
  - Technical and Integration Council will meet directly after TIC meetings and discuss next session's structure → TIC members please stay online after the meeting

# TODAY'S AGENDA

## TIC meeting - Focus HGCROC

 Monday Jul 10, 2023, 9:00 AM → 11:00 AM US/Eastern

 Klaus Dehmelt (Stony Brook University)

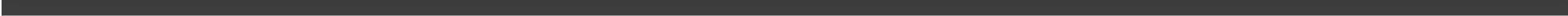
**Description** Technical and Integration Council Meeting

Join Zoom Meeting

<https://stonybrook.zoom.us/j/96800873830?pwd=M1lyTTJFNnVRMmUxaUprWU5VNi9Ydz09>


Meeting ID: 968 0087 3830

Passcode: 915271




**9:00 AM** → 9:10 AM **Communications**  10m 

**Speaker:** Klaus Dehmelt (Stony Brook University)

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**9:10 AM** → 10:00 AM **HGCROC - Design and Development**  50m 

**Speakers:** Christophe de la Taille (OMEGA CNRS/IN2P3-Ecole Polytechnique (FR)), Frederic Dulucq (OMEGA - Ecole Polytechnique - CNRS/IN2P3), Norbert Novitzky (ORNL)

**10:00 AM** → 10:30 AM **AOB**  30m 

**Speaker:** Klaus Dehmelt (Stony Brook University)