

Session Program

20-23 Jan 2026

January 2026 ePIC Collaboration Meeting

CALOROC (Room 121)

Brookhaven National Laboratory
Science and User Support Center (Bldg. 101) (Brookhaven National Laboratory)

Wednesday 21 January

08:00

CALOROC (Room 121)

Session |

Location: Brookhaven National Laboratory, Science and User Support Center (Bldg. 101) (Brookhaven National Laboratory) |

Conveners: Norbert Novitzky, Carlos MUNOZ CAMACHO

08:00–08:25

CALOROC: status and plans

Speaker

Frederic Dulucq

08:30–08:50

CALOROC readout boards

Speaker

Norbert Novitzky

08:55–09:10

CALOROC FEB for the EEEMCal

Speaker

Olivier LE DORTZ

09:15–09:35

Simulation implementation

Speaker

Minho Kim

09:40–10:00

Coffee break

10:00–10:05

Backward HCal: readout-requirements

10:10–10:15

Backward ECal: readout-requirements

Speakers

Carlos MUNOZ CAMACHO, Tristan Protzman

10:20–10:25

Barrel HCal: readout-requirements

Speakers

Murad Sarsour, Prof. Murad Sarsour

10:30–10:35

Barrel ECal: readout requirements

Speaker

Maria Zurek

10:40–10:45

Forward ECal: readout requirements

Speaker

Mr Gerard Visser

10:50–10:55

Forward HCal: readout requirements

Speaker

Friederike Bock

11:00–11:05

B0: readout requirements

12:00

11:10-11:15 ZDC: readout requirements**11:20-11:25 Insert: readout requirements****11:30-11:35 Lumi Pair Spectrometer: readout requirements****11:40-11:45 Low-Q2 tagger: readout requirements****11:50-11:55 Lumi photon detector: readout requirements**