

Meeting: 2 / 12 / 2020

At the general meeting we should dedicate two sections for the two analysis fields

Analyses in physics environment

- Real Data
 - GSI Data 2019 (2020?): Emulsion chamber
 - GSI + CNAO Data: SC + TOFWall charge id
 - GSI + CNAO Data: cross section
 - CNAO: Update Cross Section of ^{12}C fragmentation
- MC Data:
 - Update on the generation samples
 - Neutron analysis
 - Possible measurements with CNAO Data
- DATA TAKING PREPARATION
 - Status report on CNAO data taking
- OVERVIEW OF THE PLANNED PRINS

Analyses for the detector performance

- SC
- BM
- Vertex
- MSD
- TOFWall
- Calo
- DAQ