

reports

160829

Collaboration meeting

- Data analysis about run62
 - K13pi0, K12pi0, pi+pi-pi0 BG study
 - Flux study
- Neutron reductions
 - Pulse Shape likelihood, shape chi2, Cluster Shape Discrimination
- DAQ
 - COE problem in L2
 - Status of Run69, future plan for upgrade of DAQ
- IB study

Things to do about 5g+1g

- Assume KlongMass on 5g
- Get energy and momentum of missing gamma
- Compare the gamma from barrel with gamma from Assumption of KlongMass
- KlongPt cut
 - Too deeply related to KlongMass