Data QA for noise with Bean On/Off

Ryota Shishikura (Rikkyo University)

For estimating the ratio of Signal/Noise, investigating noise features

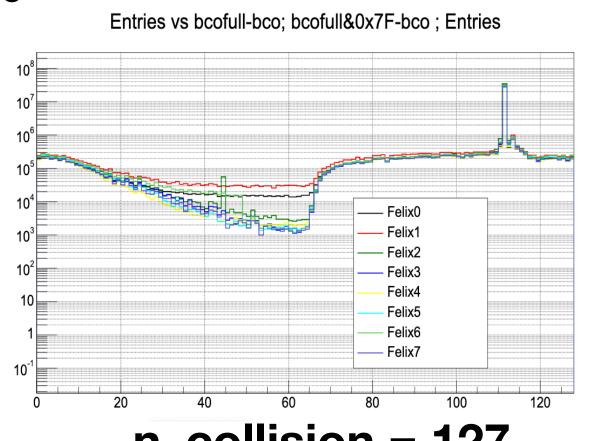
Goal in this workshop: Analyzing data, find new noise features and understand noise more

My To-Do List

- Comparing cosmic and signal data
 - ADC / Cluster size / channel distribution
- Investigating mystery of bcofull-bco plot
 - Understanding the sharp increase of background.
 - Checking Run by Run.
- Run Log update
 - Summarizing the current state and write down about how to make. (Highest priority)
 - Checking day/time of data from time-stamp of data
 - Checking the state of Magnet from the log data given by Nukazuka-san

New Run Log URL:

https://docs.google.com/spreadsheets/d/1dkvDEc5iUQd_xskGzAvR5JQ_Hzxxxe JfPXEdy0TMKas/edit#gid=1459536224



n collision = 127

