Study about Root for FADC data Analysis

2020 2/18

황재인



- Draw 2D Histogram
- Calibration dt -> dx
- Divide Signals with Hit Position

1

Draw 2D Histogram

- 15,000~25,000 Entries in each 240 Trees (Tree_0, Tree_1 ... Tree_238, Tree_239)



Draw 2D Histogram

- Each 240 Trees have 15,000 ~ 25,000 Entries
- Tree_1 -> Draw 2D Histogram about all of Entries.







Divide Signals with Hit Position





6