

Preliminary results of the test beam data analysis

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Edge measurements

Studied the test beam data for pads: 12, 13, 16, 17 using raw files for 10 runs (400, 401,410); We used 2 methods to obtain the Maximum value of the Signal:

- 1st method used mean value of the Pedestal for each event between 2 and 19 samples;
- 2nd method used mean value of the Pedestal for each run and channel;
 - We subtract the Pedestal;
 - CMN didn't subtract;
 - The spectrum was fitted by Gauss-Landau convolution





