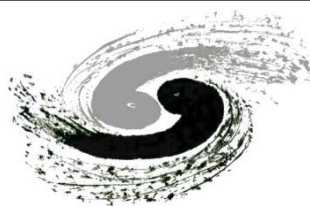


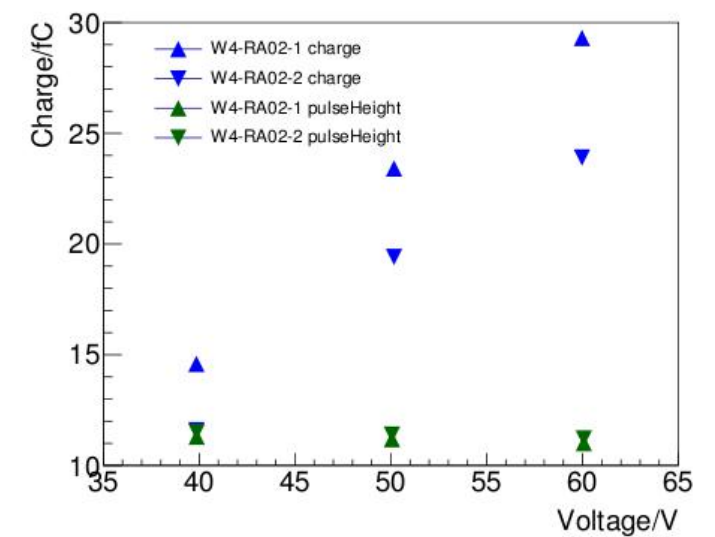
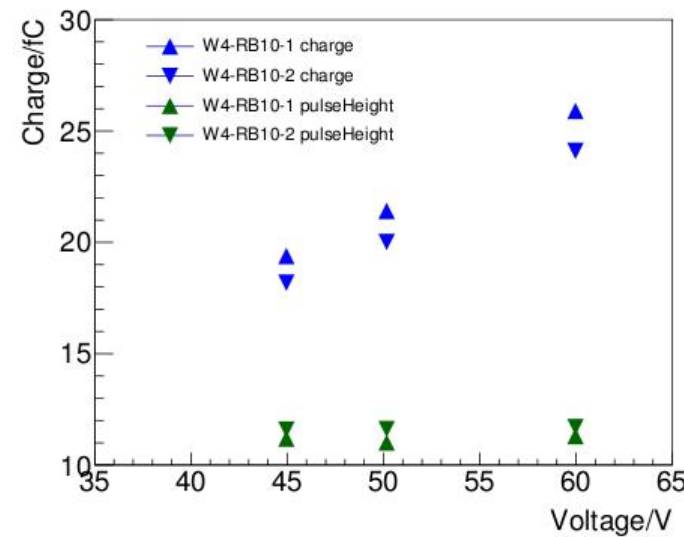
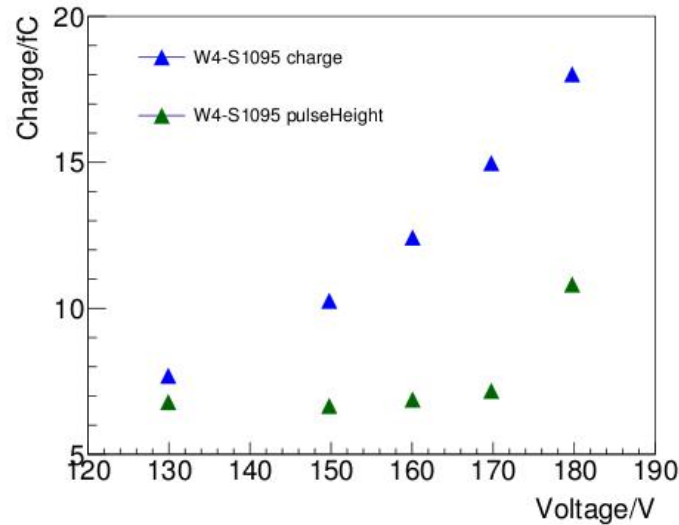
Charge & pulseHeight uniformity for CNM Sensor

Suyu XIAO from IHEP

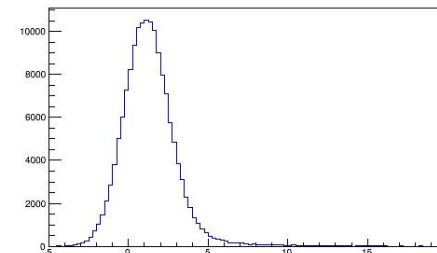
2019-03-07

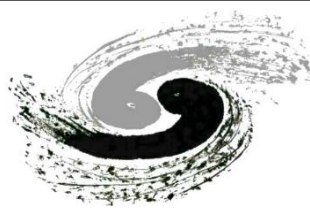


Charge & pulseHeight uniformity performance



- Charge & pulseHeight uniformity performance for W4-S1095, W4-RA02, W4-RB10.
- S1016, S1021, S1064, 1067 and 1068?





Back-up CNM sensors

signal cannot be
distinguished from
noise by performing
deltaT

done

	CNM sensor
1	W4-S1017
2	W4-S1102
3	W4-S1058
4	W4-S1064
5	W4-1067
6	W4-S1021
7	W4-1068
8	W4-S1016
9	W4-S1095
10	W4-RB10-2
11	W4-RB10-1
12	W4-RA02-1
13	W4-RA02-2

p radiation

n radiation

NO radiation, arrays

Dead sensor