

Chi^2/NDF

Chi^2/NDF Bins = 50

$$\sigma_i = \frac{\sqrt{N_i}}{N \cdot \Delta x_i}$$

Energy

Comparison	Gamma	Eplus	Piplus
geant vs qpu	4.94	4.9	9.87
geant vs rbm	9.13	4.11	7.53
qpu vs rbm	1.04	1.42	1.91

Sparsity

Comparison	Gamma	Eplus	Piplus
geant vs qpu	28.4	25.1	63.2
geant vs rbm	28.6	104	57.8
qpu vs rbm	1.39	1.14	2.87

Granularity STD Histogram

