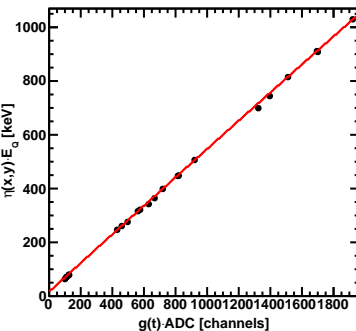
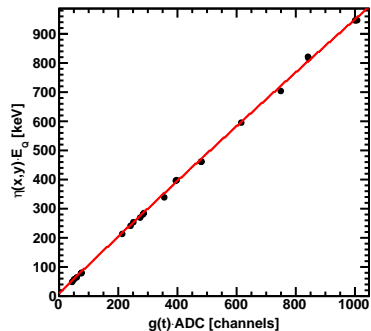


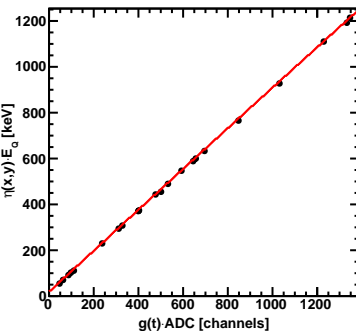
East PMT 1



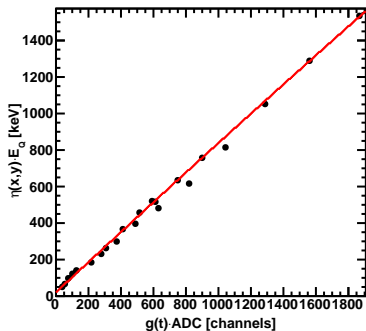
East PMT 2



East PMT 3



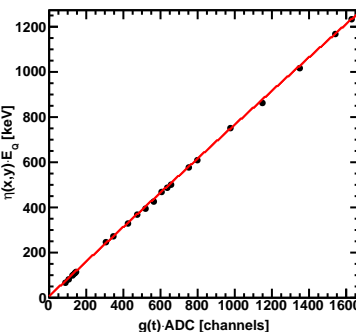
East PMT 4



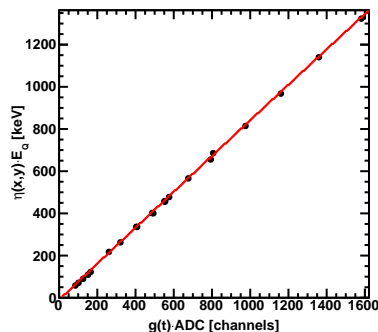
Number of Residuals	% Residuals
0	4.5
1	4.5
2	4.5
3	4.5
4	4.5
5	4.5
6	4.5
7	4.5
8	4.5
9	4.5
10	4.5

Number of Residuals	% Residuals
0	6.5
1	6.5
2	6.5
3	6.5
4	6.5
5	6.5
6	6.5
7	6.5
8	6.5
9	6.5
10	6.5

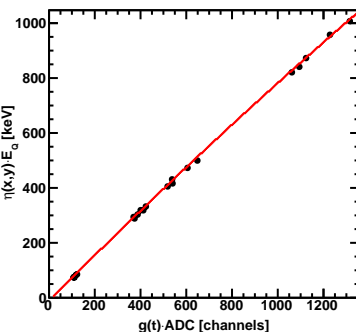
West PMT 1



West PMT 2



West PMT 3



West PMT 4

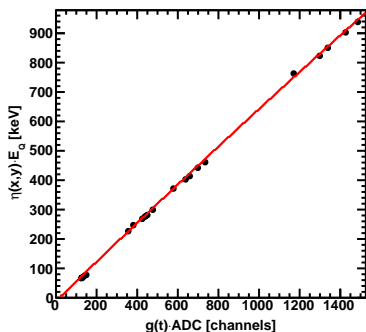


Figure 1 is a scatter plot showing the percentage residuals of the 1000th iteration of the iterative least squares method versus the iteration number. The y-axis is labeled '% Residuals' and ranges from -10 to 10. The x-axis is labeled 'Iteration' and ranges from 0 to 1000. The data points show a general downward trend, starting around 4% and converging towards 0% by iteration 1000.