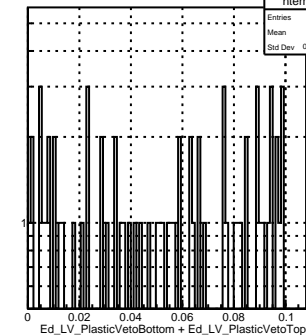


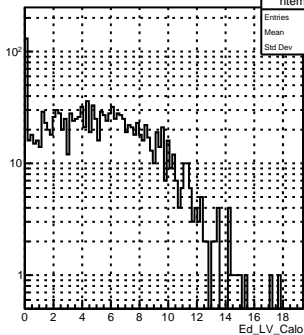
Ed_LV_PlasticVetoBottom + Ed_LV_PlasticVetoTop [Ed_LV_PlasticVetoBottom + Ed_LV_PlasticVetoTop]

htemp
Entries: 69
Mean: 0.0524
Std Dev: 0.03257



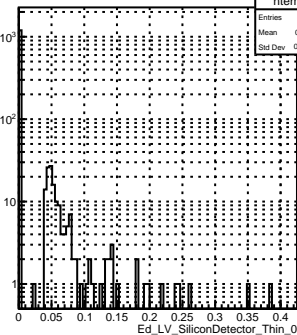
Ed_LV_Calo

htemp
Entries: 1349
Mean: 4.99
Std Dev: 3.417



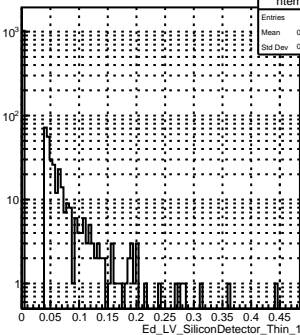
Ed_LV_SiliconDetector_Thin_0

htemp
Entries: 1349
Mean: 0.00821
Std Dev: 0.02948



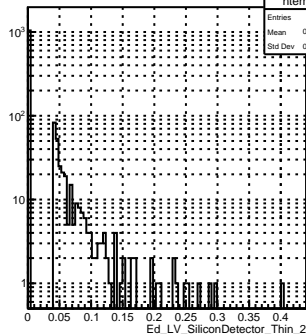
Ed_LV_SiliconDetector_Thin_1

htemp
Entries: 1349
Mean: 0.01763
Std Dev: 0.04036



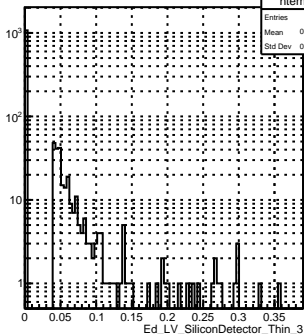
Ed_LV_SiliconDetector_Thin_2

htemp
Entries: 1349
Mean: 0.01679
Std Dev: 0.03707



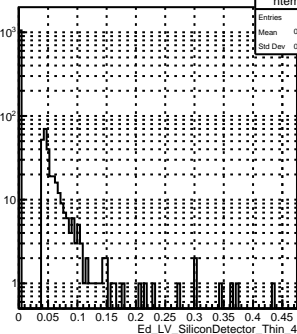
Ed_LV_SiliconDetector_Thin_3

htemp
Entries: 1349
Mean: 0.01632
Std Dev: 0.03989



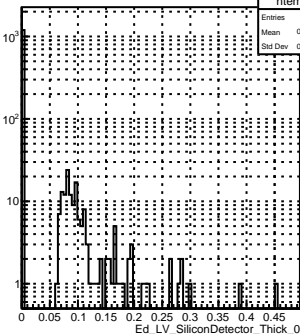
Ed_LV_SiliconDetector_Thin_4

htemp
Entries: 1349
Mean: 0.01499
Std Dev: 0.03727



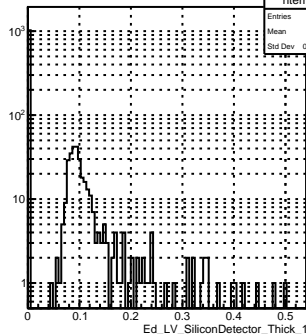
Ed_LV_SiliconDetector_Thick_0

htemp
Entries: 1349
Mean: 0.01093
Std Dev: 0.04137



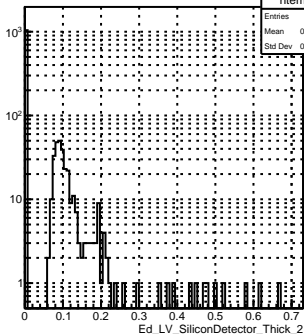
Ed_LV_SiliconDetector_Thick_1

htemp
Entries: 1349
Mean: 0.029
Std Dev: 0.06194



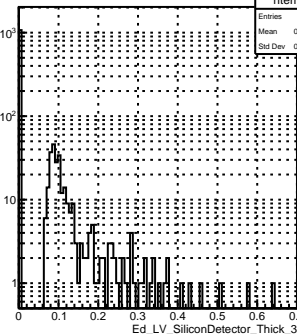
Ed_LV_SiliconDetector_Thick_2

htemp
Entries: 1349
Mean: 0.02781
Std Dev: 0.06511



Ed_LV_SiliconDetector_Thick_3

htemp
Entries: 1349
Mean: 0.02698
Std Dev: 0.06579



Ed_LV_SiliconDetector_Thick_4

htemp
Entries: 1349
Mean: 0.02912
Std Dev: 0.07144

