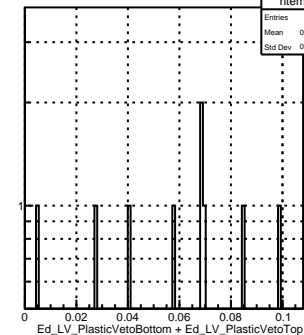


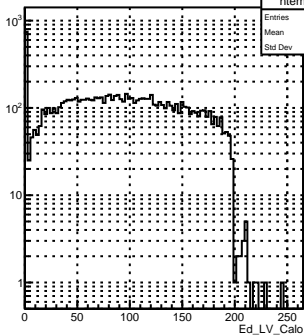
Ed\_LV\_PlasticBottom + Ed\_LV\_PlasticTop (Ed\_LV\_PlasticBottom + Ed\_LV\_PlasticTop)

htemp  
Entries 9  
Mean 0.05806  
Std Dev 0.02772



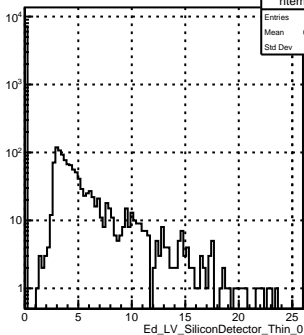
Ed\_LV\_Calo

htemp  
Entries 8394  
Mean 89.05  
Std Dev 55.36



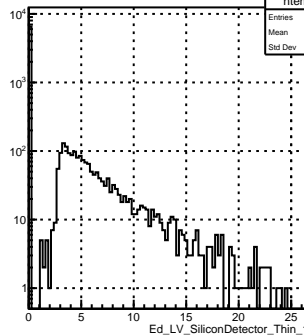
Ed\_LV\_SiliconDetector\_Thin\_0

htemp  
Entries 8394  
Mean 0.8039  
Std Dev 2.384



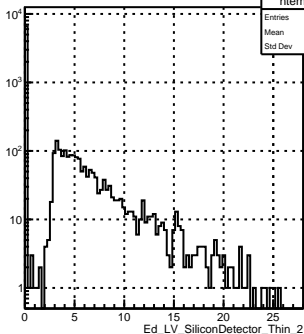
Ed\_LV\_SiliconDetector\_Thin\_1

htemp  
Entries 8394  
Mean 1.411  
Std Dev 3.214



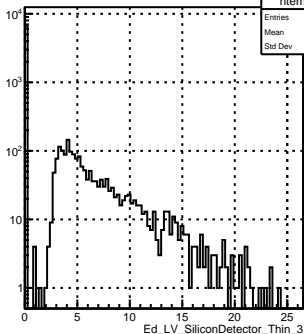
Ed\_LV\_SiliconDetector\_Thin\_2

htemp  
Entries 8394  
Mean 1.366  
Std Dev 3.225



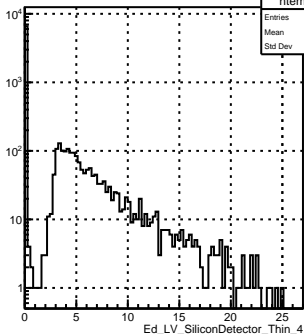
Ed\_LV\_SiliconDetector\_Thin\_3

htemp  
Entries 8394  
Mean 1.399  
Std Dev 3.187



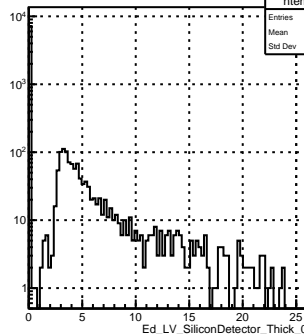
Ed\_LV\_SiliconDetector\_Thin\_4

htemp  
Entries 8394  
Mean 1.38  
Std Dev 3.188



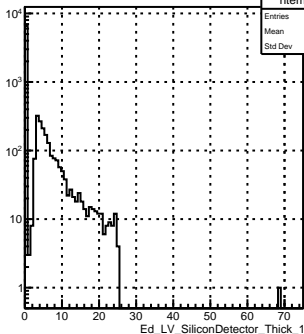
Ed\_LV\_SiliconDetector\_Thick\_0

htemp  
Entries 8394  
Mean 0.8617  
Std Dev 2.859



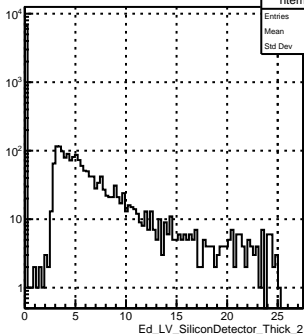
Ed\_LV\_SiliconDetector\_Thick\_1

htemp  
Entries 8394  
Mean 1.555  
Std Dev 3.742



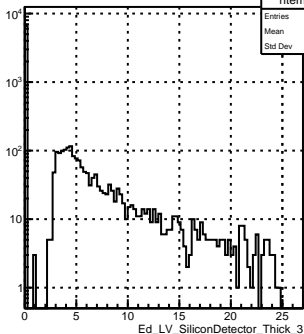
Ed\_LV\_SiliconDetector\_Thick\_2

htemp  
Entries 8394  
Mean 1.512  
Std Dev 3.685



Ed\_LV\_SiliconDetector\_Thick\_3

htemp  
Entries 8394  
Mean 1.555  
Std Dev 3.697



Ed\_LV\_SiliconDetector\_Thick\_4

htemp  
Entries 8394  
Mean 1.519  
Std Dev 3.683

