Distance between the cluster and the cluster with maximum energy hB2_clMaxClDx_clMaxClDy 20 $y_{cl} - y_{cl,max}$ [cm] **Entries** Mean x 15 Mean y Std Dev x Std Dev y 10 5 0 -5-10-1515 20 $\Delta x = x_{cl} - x_{cl,max}$ [cm]