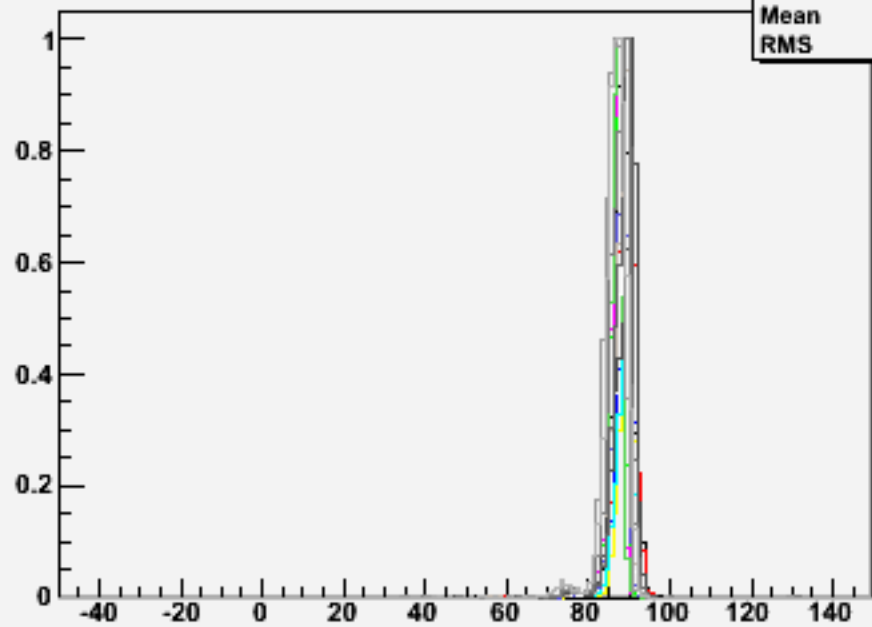
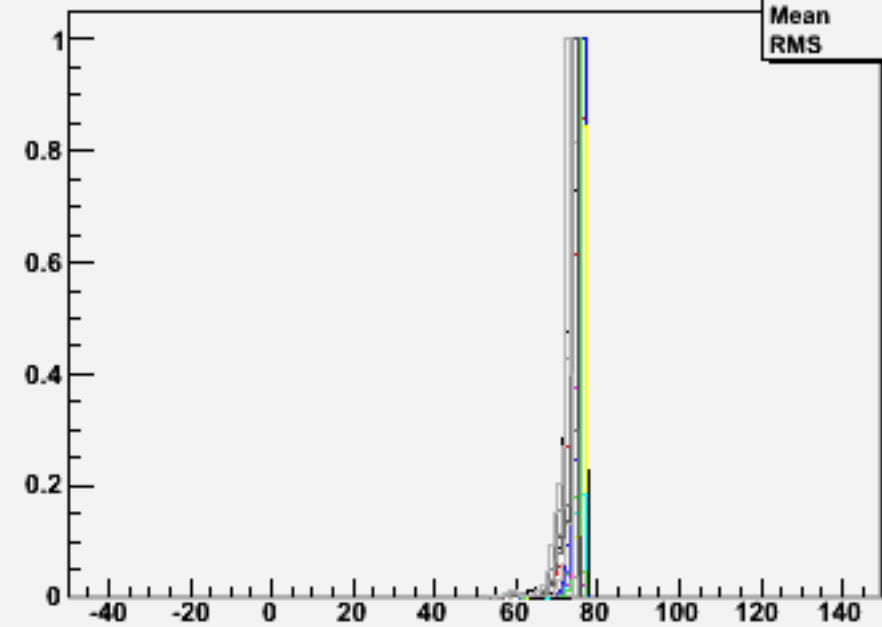


$(L.s2.lt[0])^{*0.5}$



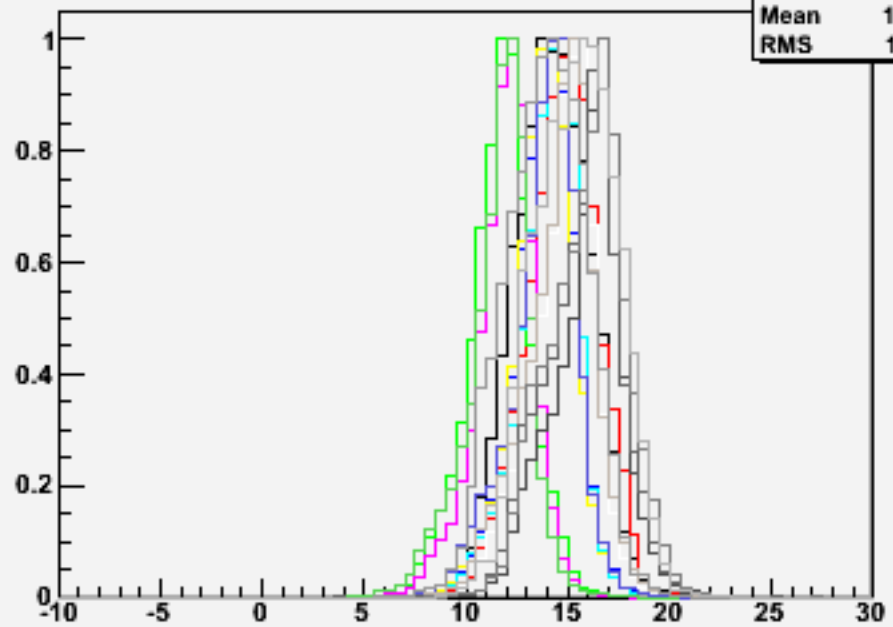
s2_lt_15	
Entries	5038
Mean	86.34
RMS	3.114

$(L.s2.rt[0])^{*0.5}$



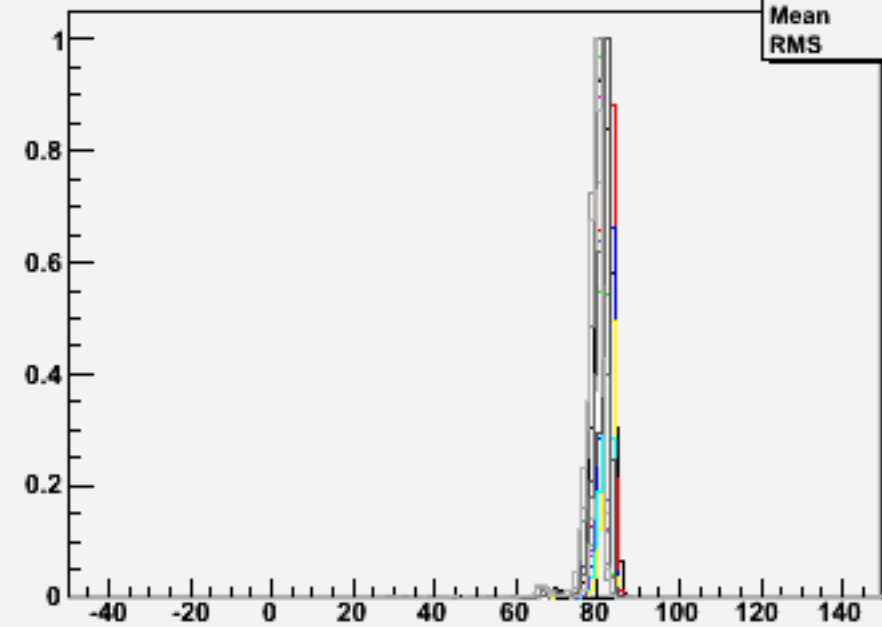
s2_rt_15	
Entries	5038
Mean	71.2
RMS	2.916

$(L.s2.lt[0]-L.s2.rt[0])^{*0.50}$



s2_diff_15	
Entries	5005
Mean	15.15
RMS	1.961

$(L.s2.lt[0]+L.s2.rt[0])^{*0.25}$



s2_time_15	
Entries	5038
Mean	78.78
RMS	2.941