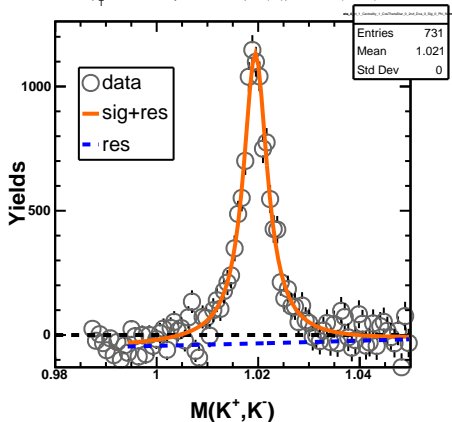
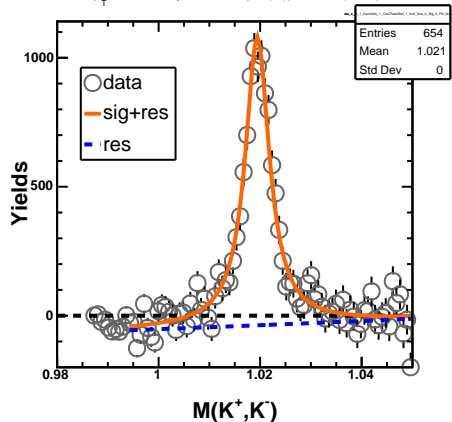


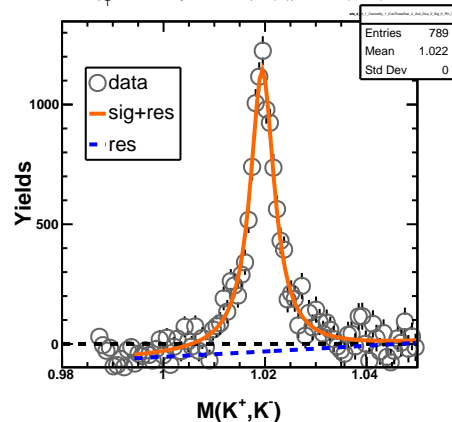
$2.00 < p_T < 5.00, -0.60 < y < -0.40, 0.7 < |\cos(\theta^*)| < 1.7, \text{cent}(10-40)$



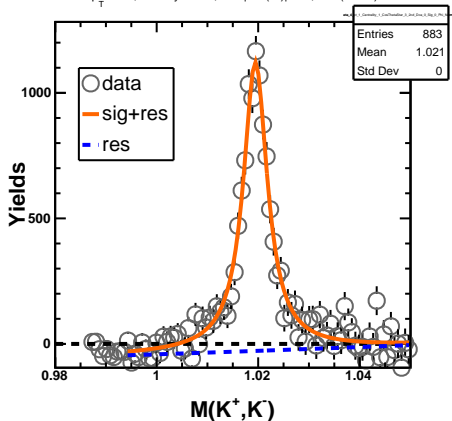
$2.00 < p_T < 5.00, -0.60 < y < -0.40, 1.7 < |\cos(\theta^*)| < 2.7, \text{cent}(10-40)$



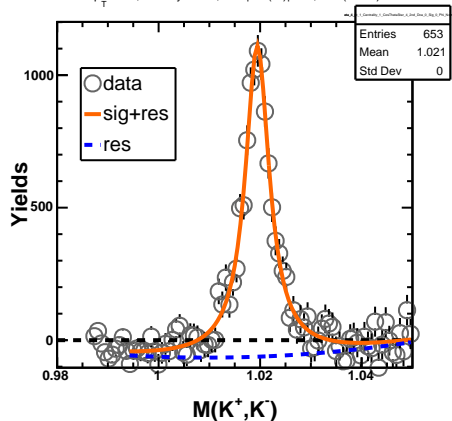
$2.00 < p_T < 5.00, -0.60 < y < -0.40, 2.7 < |\cos(\theta^*)| < 3.7, \text{cent}(10-40)$



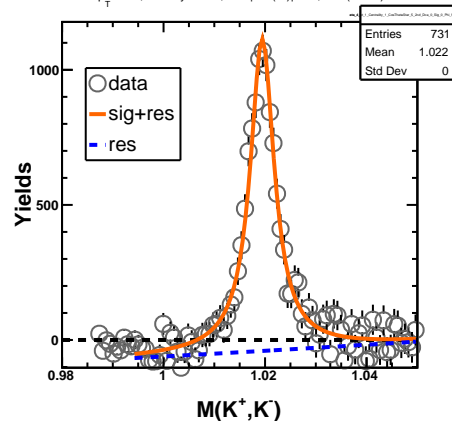
$2.00 < p_T < 5.00, -0.60 < y < -0.40, 3.7 < |\cos(\theta^*)| < 4.7, \text{cent}(10-40)$



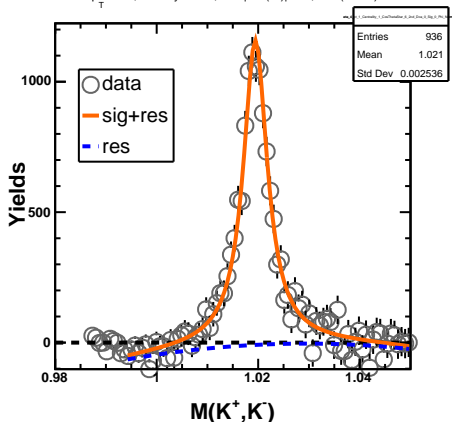
$2.00 < p_T < 5.00, -0.60 < y < -0.40, 4.7 < |\cos(\theta^*)| < 5.7, \text{cent}(10-40)$



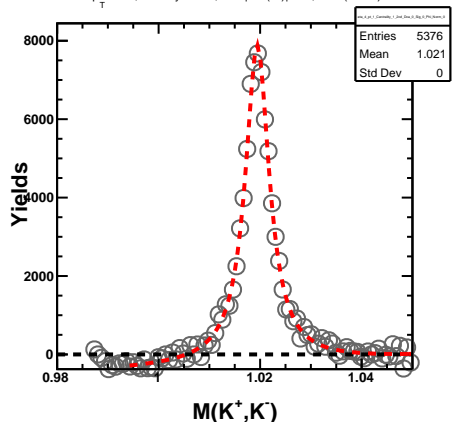
$2.00 < p_T < 5.00, -0.60 < y < -0.40, 5.7 < |\cos(\theta^*)| < 6.7, \text{cent}(10-40)$



$2.00 < p_T < 5.00, -0.60 < y < -0.40, 6.7 < |\cos(\theta^*)| < 7.7, \text{cent}(10-40)$



$2.00 < p_T < 5.00, -0.60 < y < -0.40, 0.7 < |\cos(\theta^*)| < 7.7, \text{Cent}(10-40)$



$\text{eta}_{4-pt,1} \text{Centrality}_{1,2nd} \text{Dca}_0 \text{Sig}_0 \text{Phi\_Norm}_0 \text{Sigma}_0 \text{Inte}$

