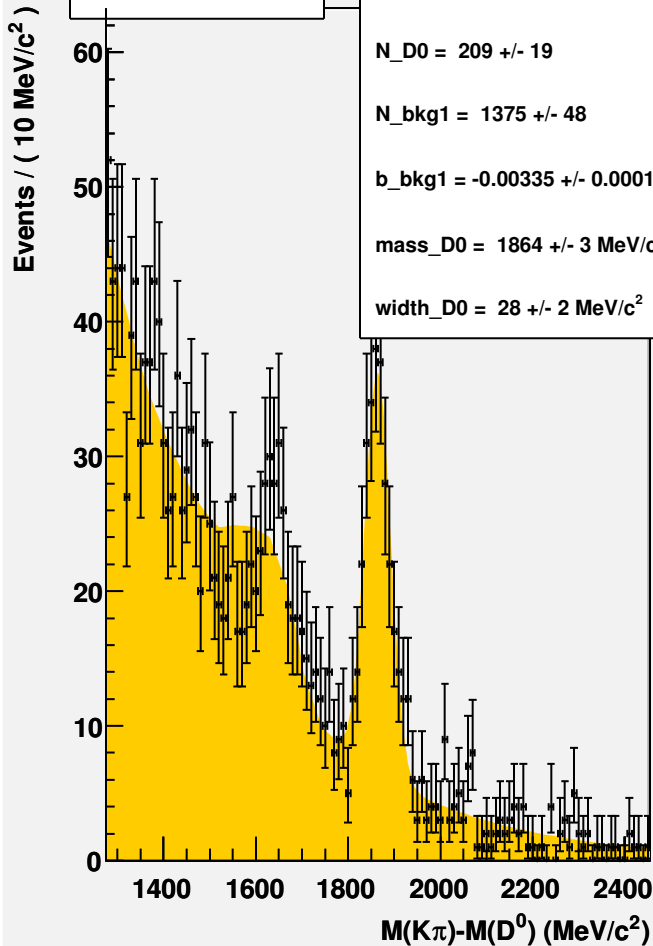


Ds_Mass

Entries = 1757



$N_{3b} = 173 \pm 29$

$N_{D0} = 209 \pm 19$

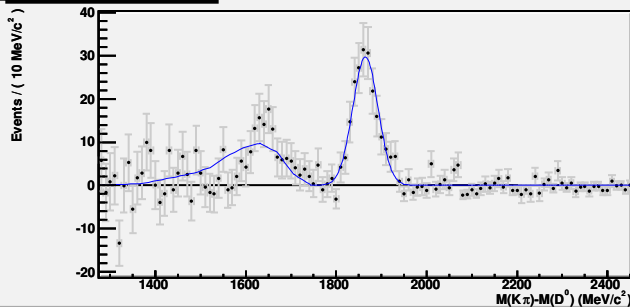
$N_{bkg1} = 1375 \pm 48$

$b_{bkg1} = -0.00335 \pm 0.0001 \text{ 1/MeV}$

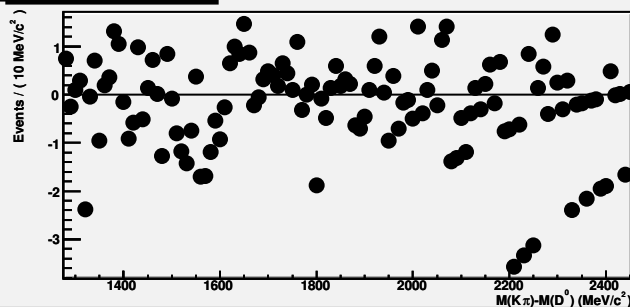
$mass_{D0} = 1864 \pm 3 \text{ MeV/c}^2$

$width_{D0} = 28 \pm 2 \text{ MeV/c}^2$

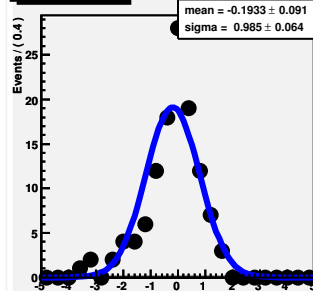
A RooPlot of "M(K π)-M(D⁰)"



A RooPlot of "M(K π)-M(D⁰)"



A RooPlot of ""



correlation matrix

