**Invariant Mass** hInvMassSum Events **Entries** 328 -0.2224Mean 80 Std Dev 2.337  $\chi^2$  / ndf 11.08 / 9 70 **Prob** 0.2701 Mean  $-0.2811 \pm 0.1208$ 60 Std Dev  $1.867 \pm 0.124$ Norm  $75.26 \pm 6.13$ 50 Bkg  $17.49 \pm 6.05$ 40 30 20 10  $- m_{K^0}^{5})_{S}^{5} + (m_{\pi\pi} - m_{K^0}^{-10})_{I}^{10}$