

Events/1 MeV/c²

$D_s^- \rightarrow K_s^0 K^- \pi^+ \pi^-$

$N_{\text{sig}} = 7999 \pm 294$

$N_{\text{bkg}} = 69921 \pm 197$

$\chi^2/\text{ndf} = 102.5/124$

- Data
- opencharm bkg
- q \bar{q} bkg
- $D_s^* D_s$ & $D_s D_s$ bkg
- other bkg

4000

3000

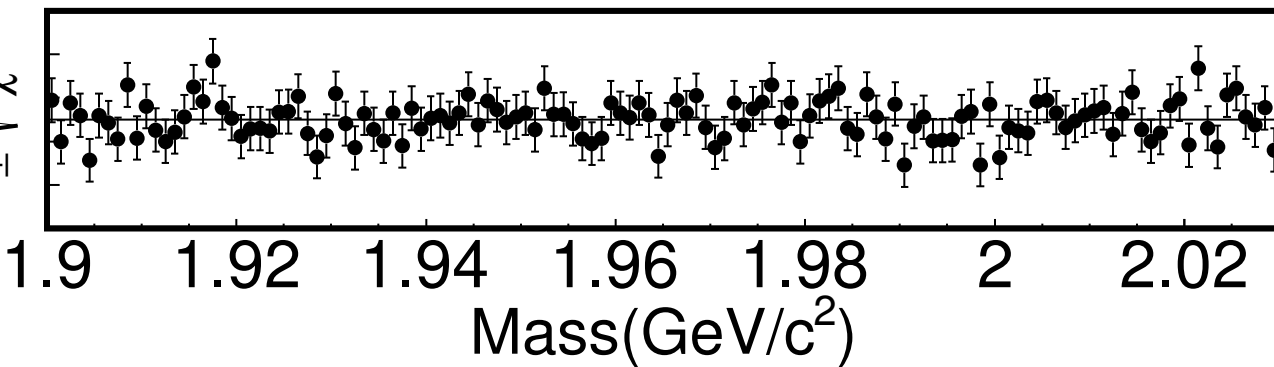
2000

1000

0

5

-5



Mass(GeV/c^2)