



- data (DS4, cpb,0.001)
 - | statistical uncertainties
 - systematic uncertainty band: analysis+normalisation
 - systematic uncertainty band: analysis only
- fit parametrisation: $\begin{cases} a_1 \exp(-b_1 |t|) & \text{for } |t| < 0.7 \text{ GeV}^2 \\ a_2 \exp(-b_2 |t|) & \text{for } |t| > 0.7 \text{ GeV}^2 \end{cases}$
- $\chi^2/\text{ndf} = 903.0/911 = 0.991 \Rightarrow \text{p-value} = 5.68 \times 10^{-1}, \text{significance} = 0.57 \sigma$
- $a_1 = (529 \pm 22) \text{ mb/GeV}^2, b_1 = (-19.7 \pm 0.1) \text{ GeV}^{-2}$
- $a_2 = (515 \pm 22) \text{ mb/GeV}^2, b_2 = (-19.3 \pm 0.1) \text{ GeV}^{-2}$