

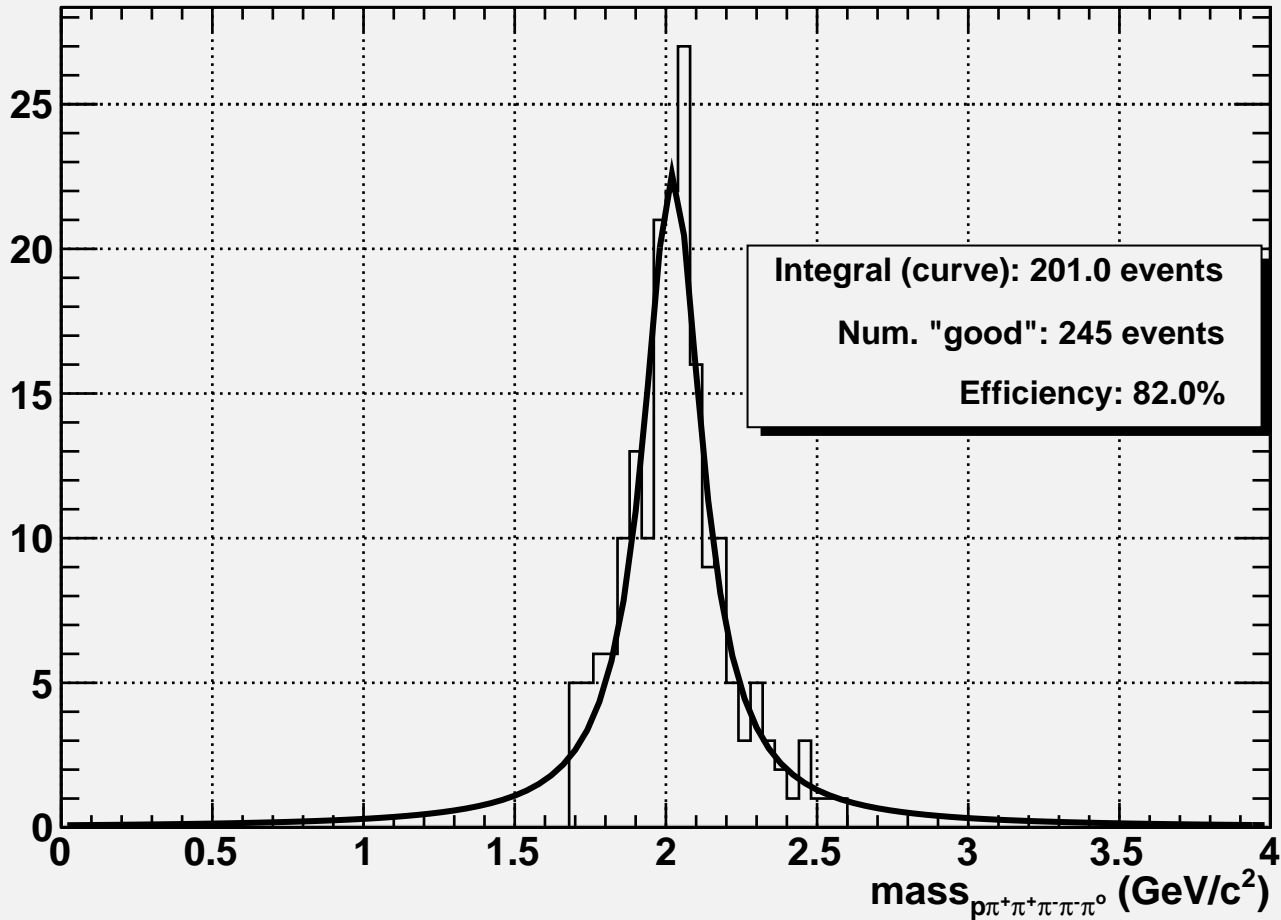
# Reconstructed $X(2000) \rightarrow b_1 \pi$

auto-generated

June 20, 2011 MI

svn revision XXXX

no background  $\gamma p \rightarrow p X \rightarrow p b_1 \pi \rightarrow p \pi^+ \pi^- \pi^+ \pi^- \pi^0$



"good" = all final state particles (charged and neutral) are fiducial and only 2 photons reconstructed with  $m_{\gamma\gamma}$  within 200MeV of  $m_{\pi^+\pi^-}$