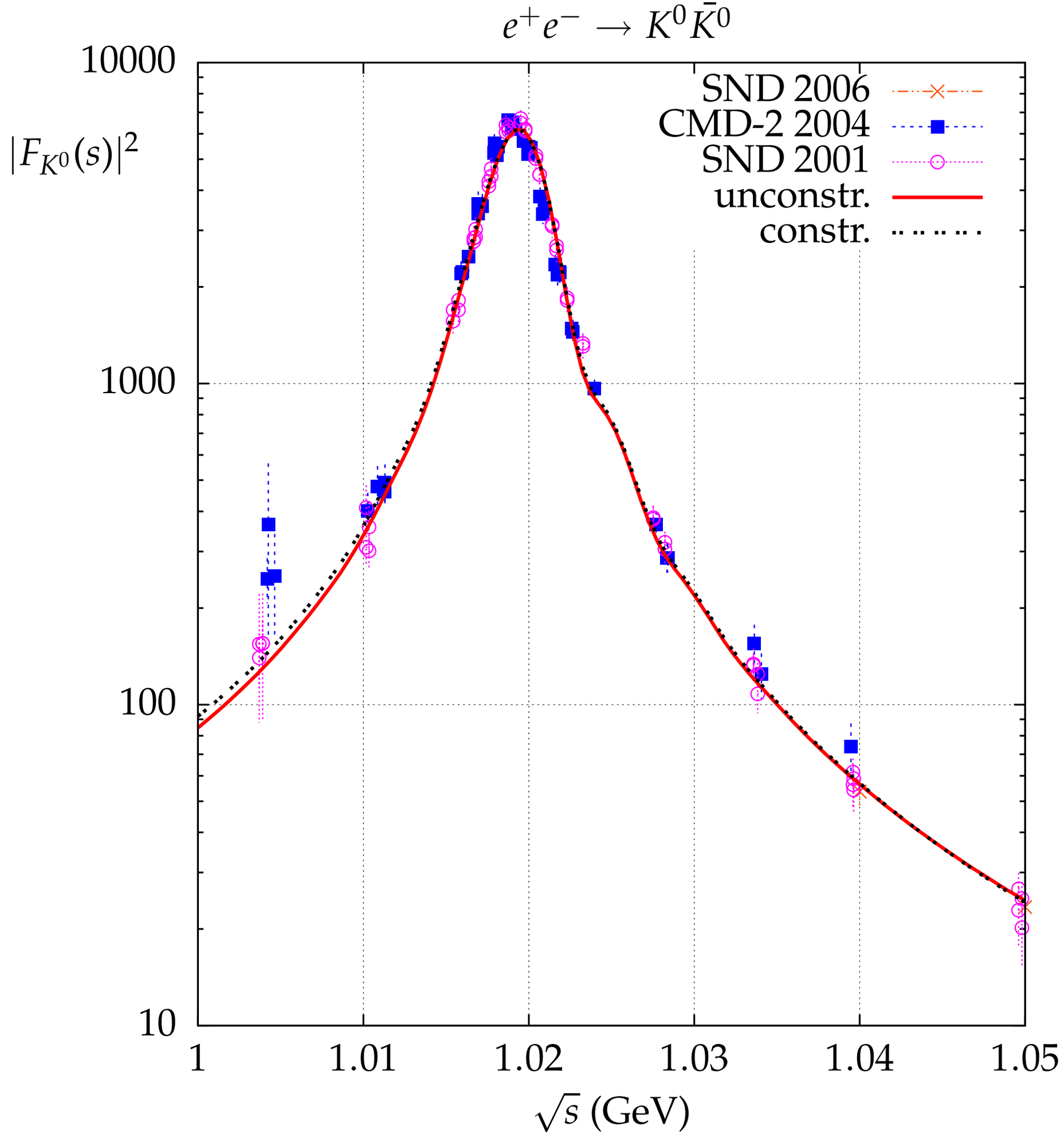
$e^+e^- \to K^0\bar{K}^0$
$|F_{K^0}(s)|^2$
10000
1000
100
10
1
1.01
1.02
1.03
1.04
1.05
$\sqrt{s}$ (GeV)
SND 2006
CMD-2 2004
SND 2001
unconstr.
constr.