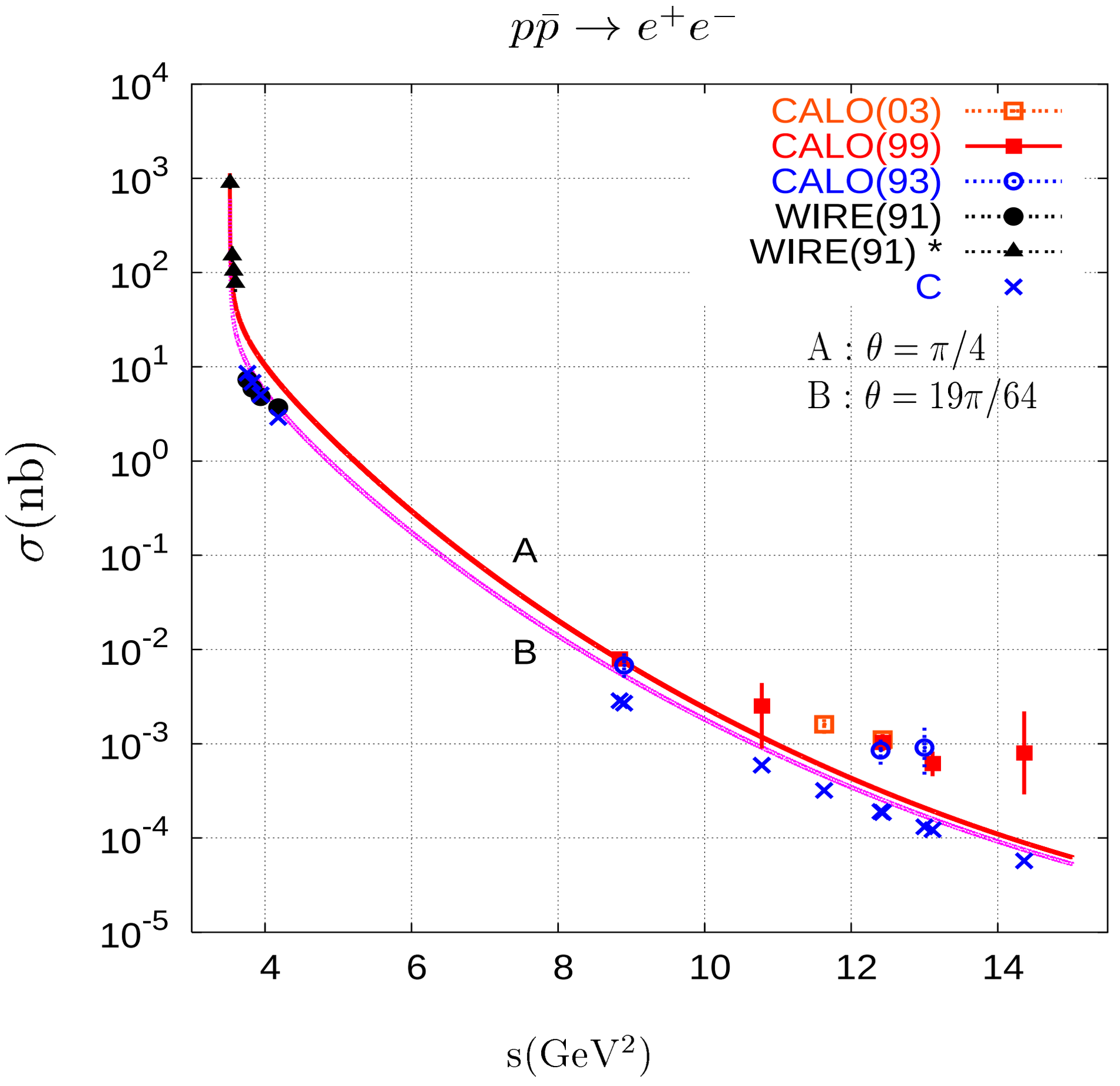
$p\bar{p} \to e^+e^-$
CALO(03)
CALO(99)
CALO(93)
WIRE(91)
WIRE(91) *
C
$A : \theta = \pi/4$
$B : \theta = 19\pi/64$
A
B
$\sigma(\mathrm{nb})$
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
4
6
8
10
12
14
$\mathrm{s(GeV^2)}$