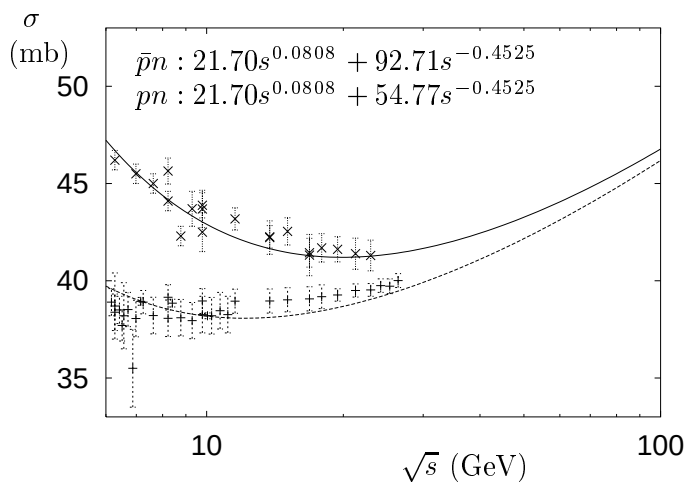
$\sigma$
(mb)
$\bar{p}n : 21.70s^{0.0808} + 92.71s^{-0.4525}$
$pn : 21.70s^{0.0808} + 54.77s^{-0.4525}$
50
45
40
35
10
100
$\sqrt{s}$ (GeV)