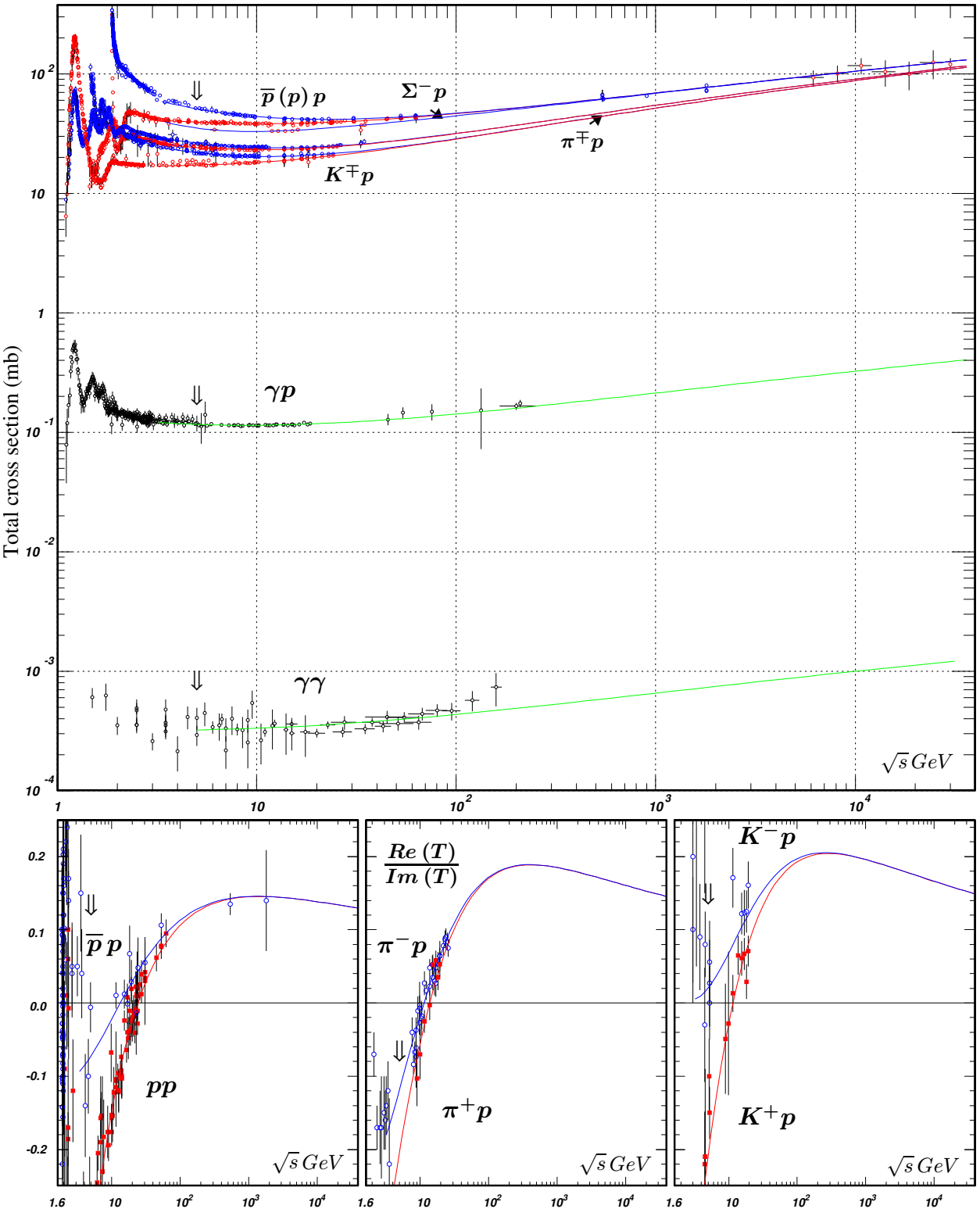
Total cross section (mb)
$\overline{p}(p)\,p$
$\Sigma^- p$
$\pi^{\mp} p$
$K^{\mp} p$
γp
$\gamma\gamma$
$\sqrt{s}\,GeV$
$\overline{p}\,p$
pp
$\frac{Re\,(T)}{Im\,(T)}$
$\pi^- p$
$\pi^+ p$
$K^- p$
$K^+ p$