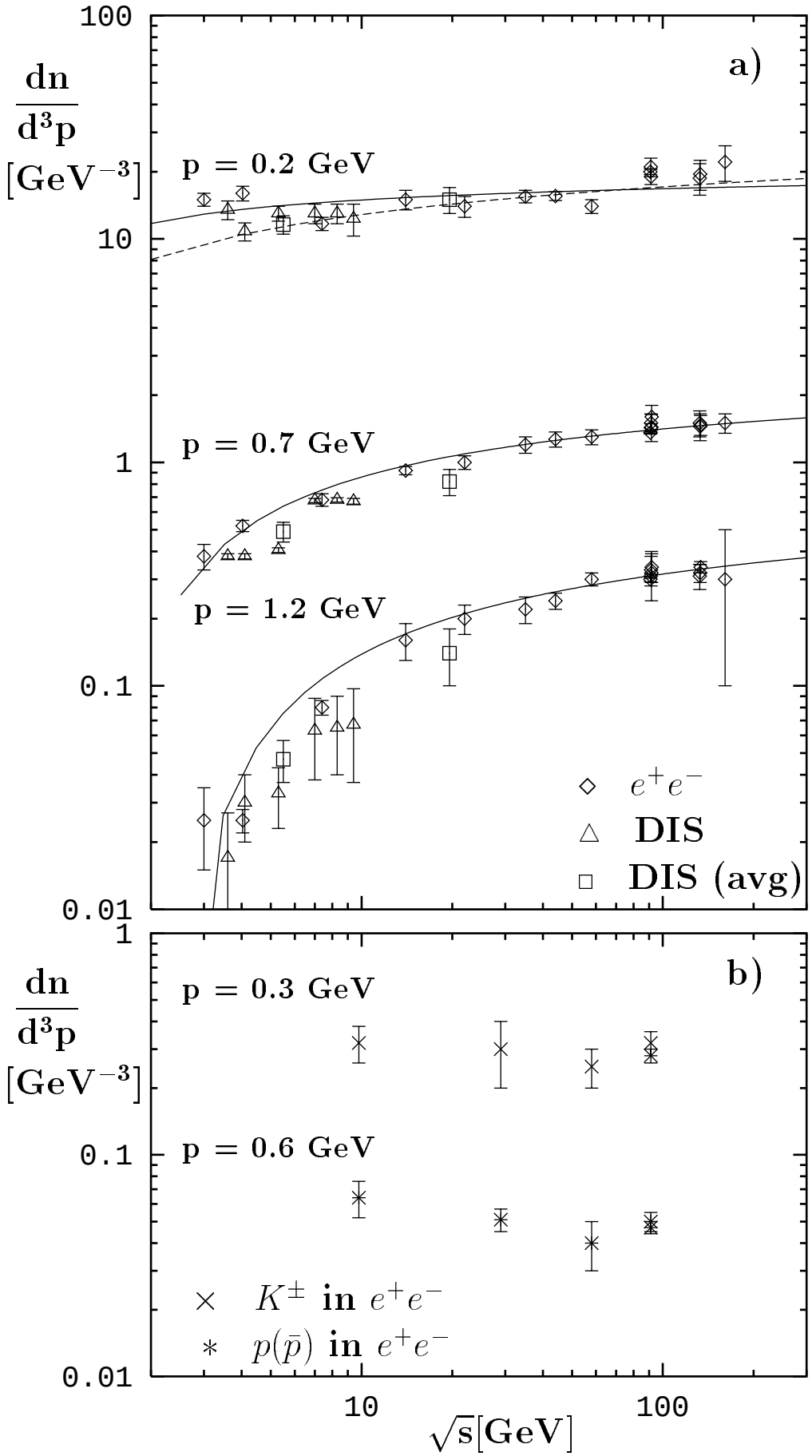
a)
$\frac{dn}{d^3p}$ [GeV^{-3}]
p = 0.2 GeV
p = 0.7 GeV
p = 1.2 GeV
e^+e^-
DIS
DIS (avg)
b)
p = 0.3 GeV
p = 0.6 GeV
$K^\pm$ in e^+e^-
$p(\bar{p})$ in e^+e^-
$\sqrt{s}$[GeV]