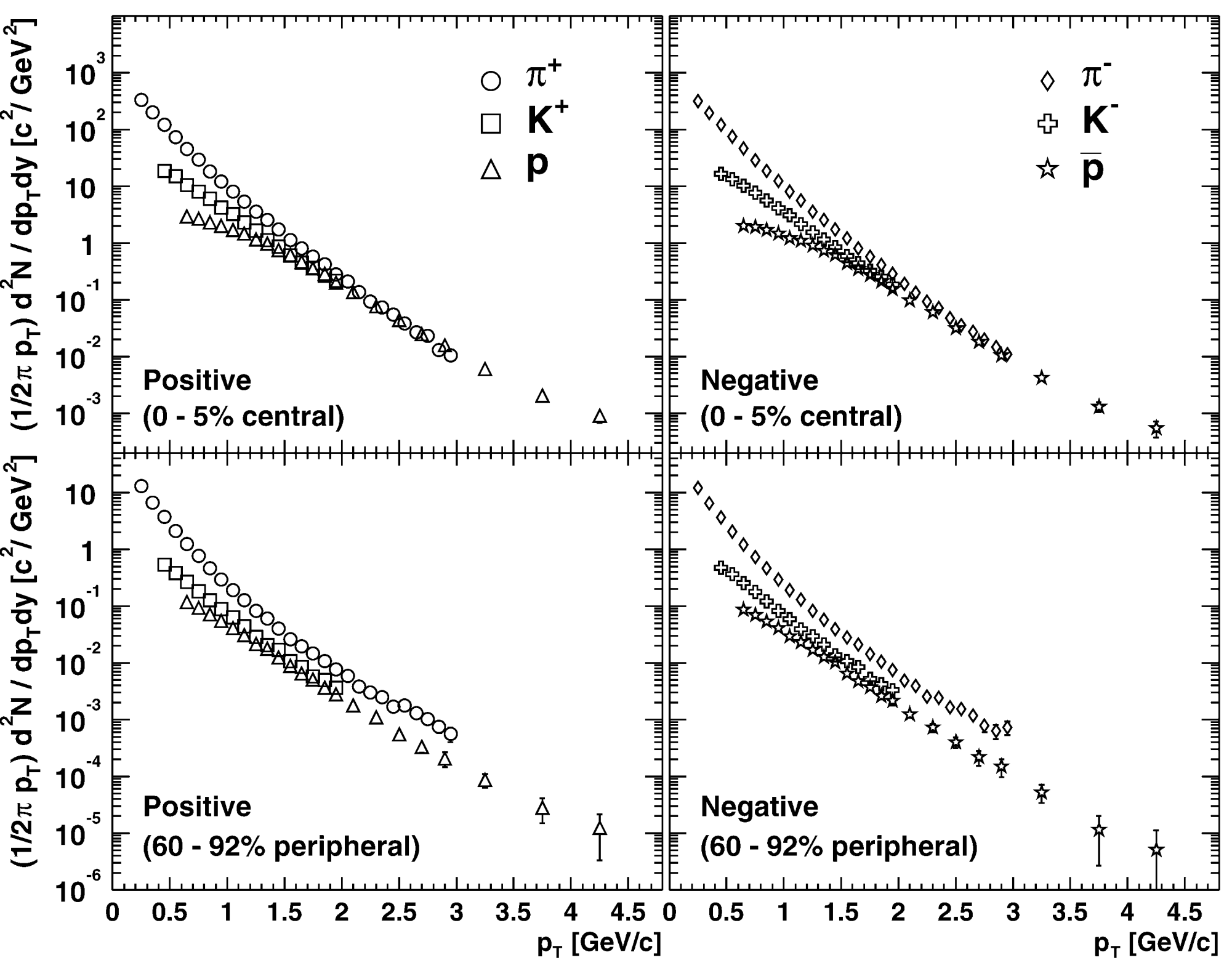
π^+
K^+
p
π^-
K^-
$\bar{p}$
Positive
(0 - 5% central)
Negative
(0 - 5% central)
Positive
(60 - 92% peripheral)
Negative
(60 - 92% peripheral)
$(1/2\pi\ p_T)\ d^2N / dp_T dy\ [c^2/GeV^2]$
p_T [GeV/c]