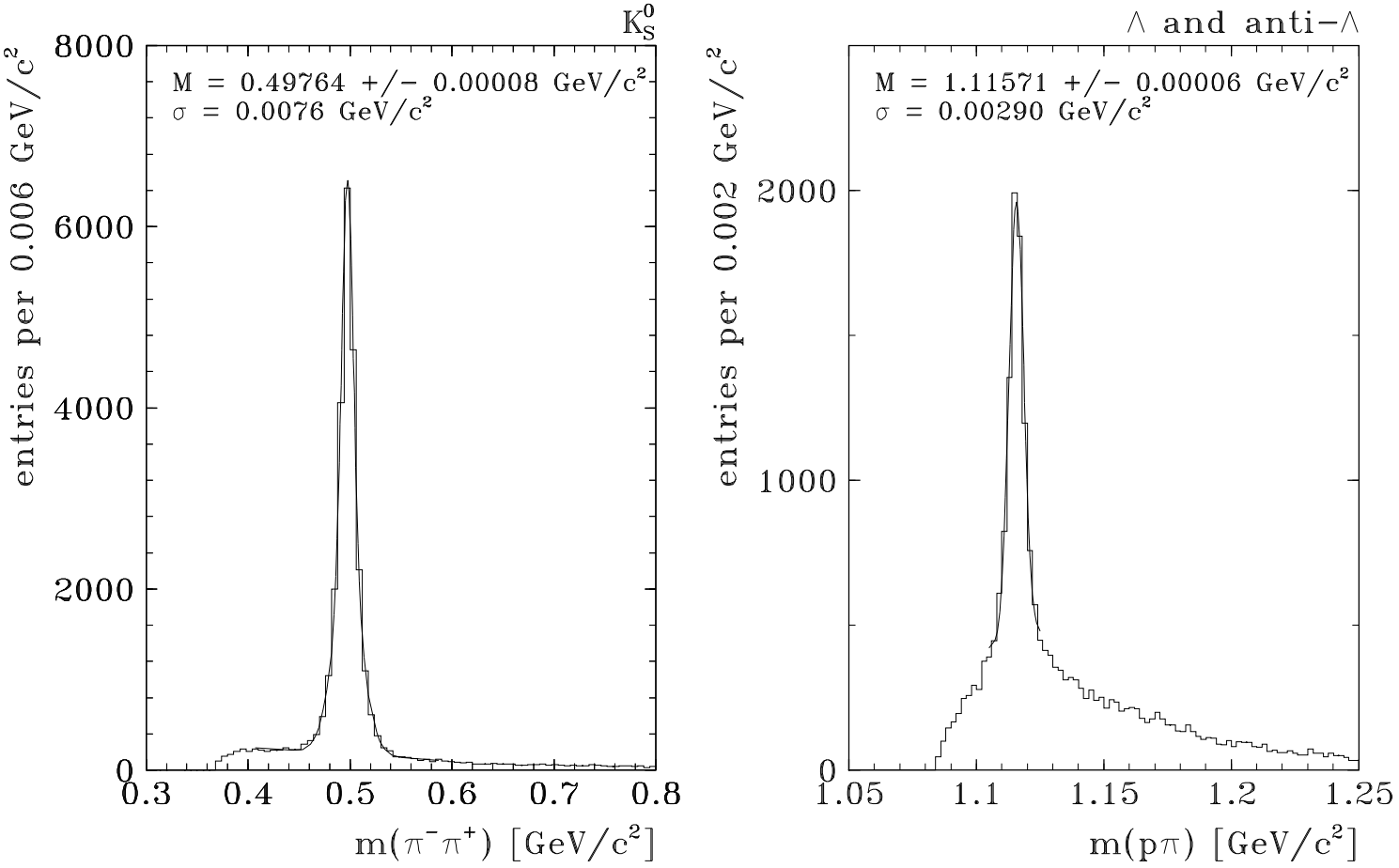
K^0_S
M = 0.49764 +/- 0.00008 GeV/c²
σ = 0.0076 GeV/c²
entries per 0.006 GeV/c²
m(π⁻π⁺) [GeV/c²]
Λ and anti−Λ
M = 1.11571 +/- 0.00006 GeV/c²
σ = 0.00290 GeV/c²
entries per 0.002 GeV/c²
m(pπ) [GeV/c²]