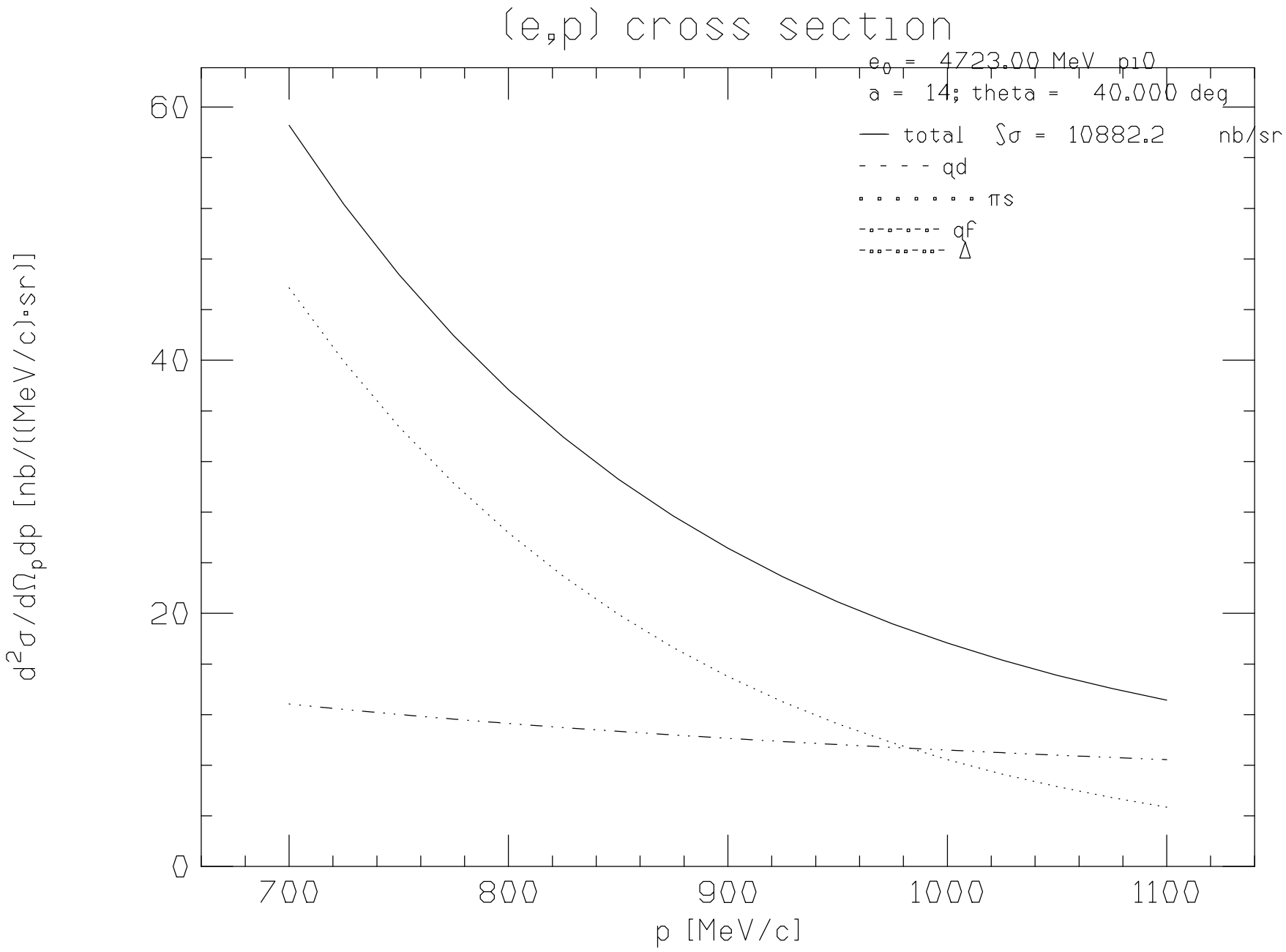
(e,p) cross section
e0 = 4723.00 MeV p10
a = 14; theta = 40.000 deg
total ∫σ = 10882.2 nb/sr
qd
πs
qf
Δ
60
40
20
0
700
800
900
1000
1100
p [MeV/c]
d2σ/dΩpdp [nb/((MeV/c)·sr)]