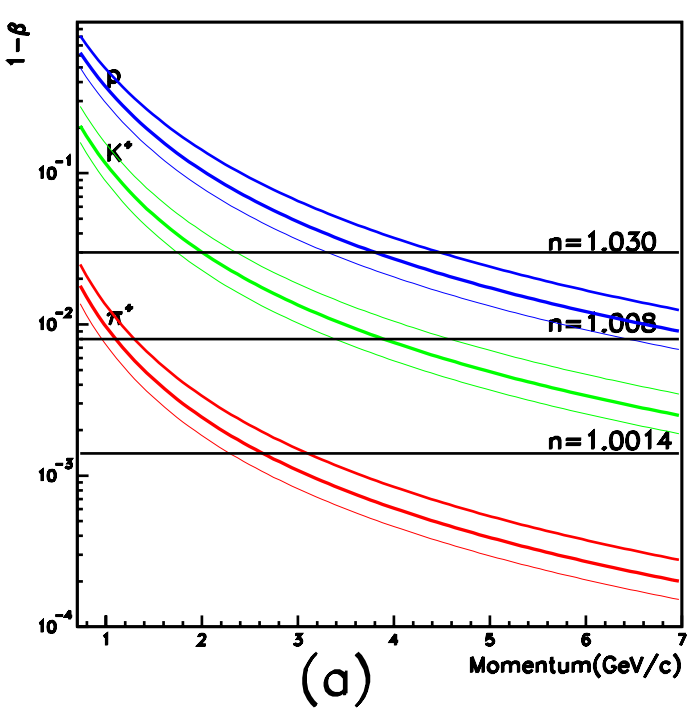
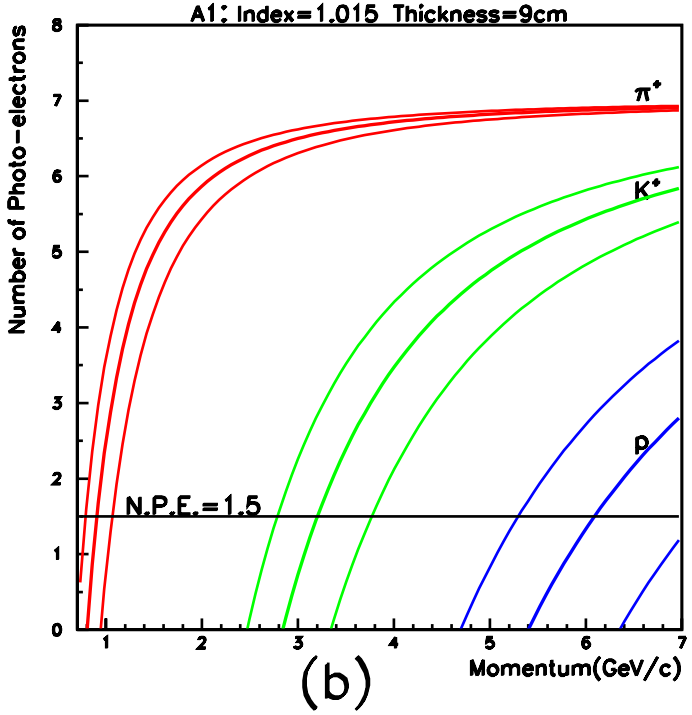
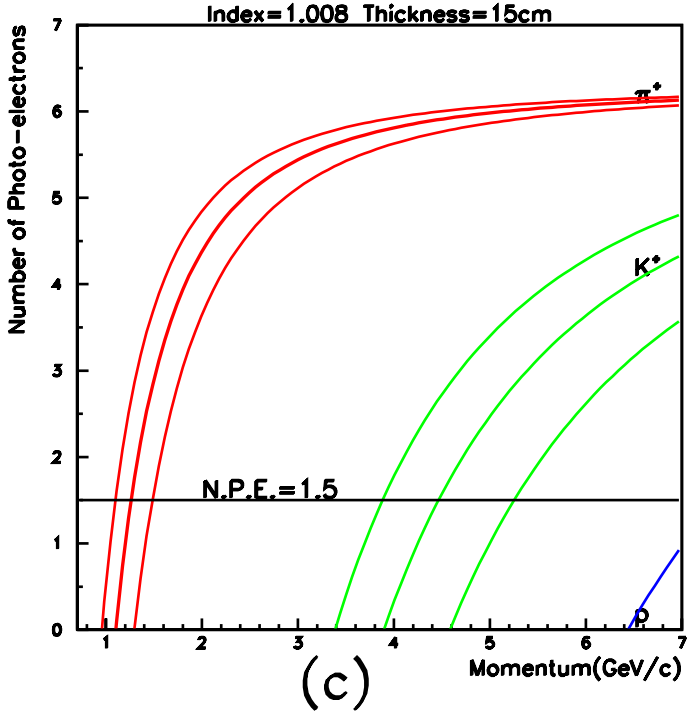
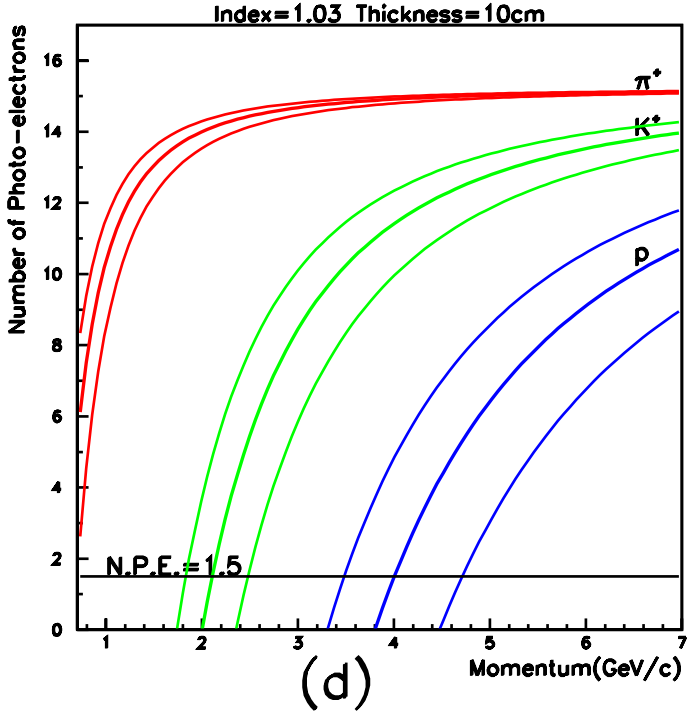

1-β
p
K+
π+
n=1.030
n=1.008
n=1.0014
Momentum(GeV/c)
(a)


A1: Index=1.015 Thickness=9cm
Number of Photo-electrons
π+
K+
p
N.P.E.=1.5
Momentum(GeV/c)
(b)


Index=1.008 Thickness=15cm
Number of Photo-electrons
π+
K+
p
N.P.E.=1.5
Momentum(GeV/c)
(c)


Index=1.03 Thickness=10cm
Number of Photo-electrons
π+
K+
p
N.P.E.=1.5
Momentum(GeV/c)
(d)