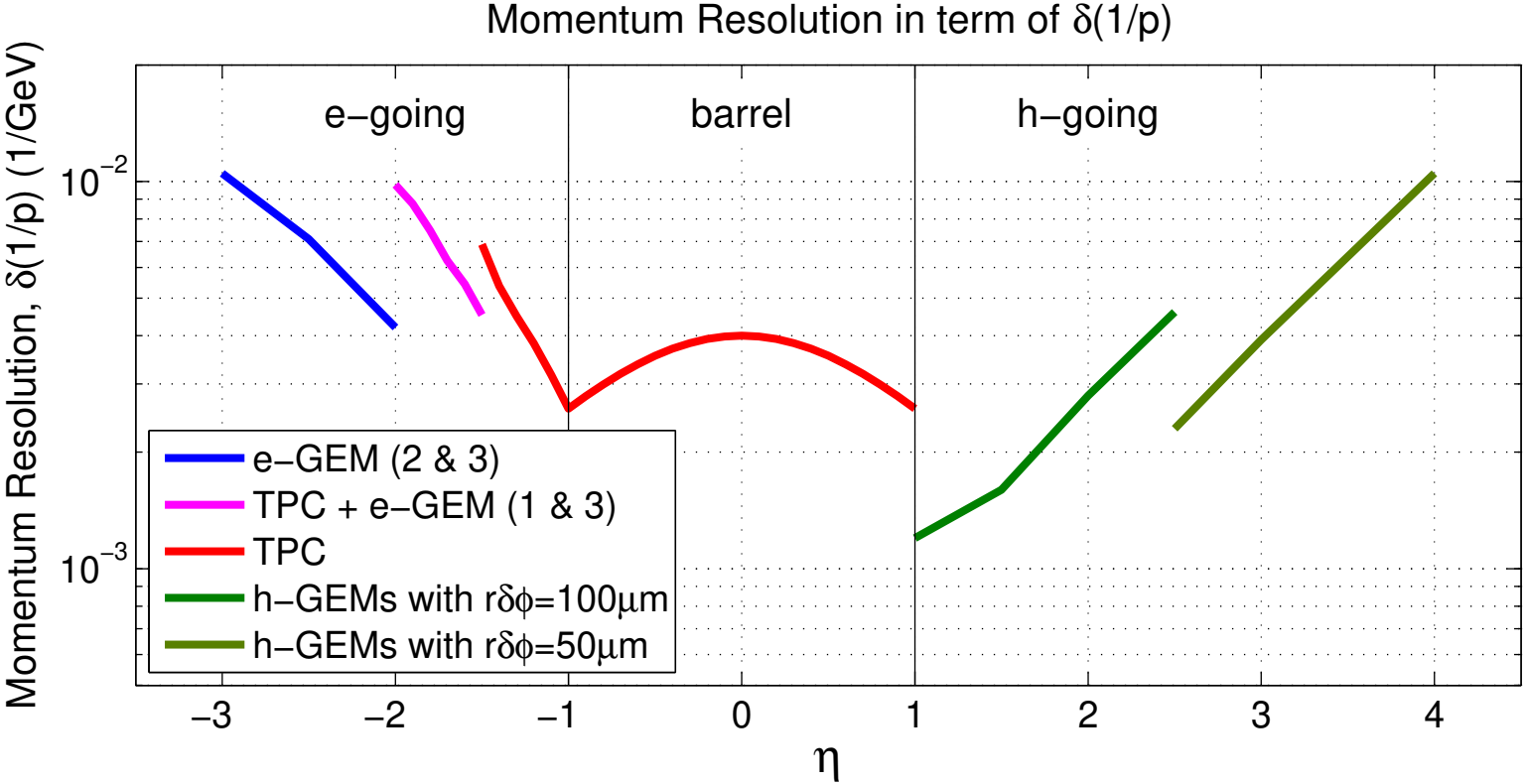
Momentum Resolution in term of δ(1/p)
e−going
barrel
h−going
Momentum Resolution, δ(1/p) (1/GeV)
10^−2
10^−3
e−GEM (2 & 3)
TPC + e−GEM (1 & 3)
TPC
h−GEMs with rδϕ=100μm
h−GEMs with rδϕ=50μm
−3
−2
−1
0
1
2
3
4
η