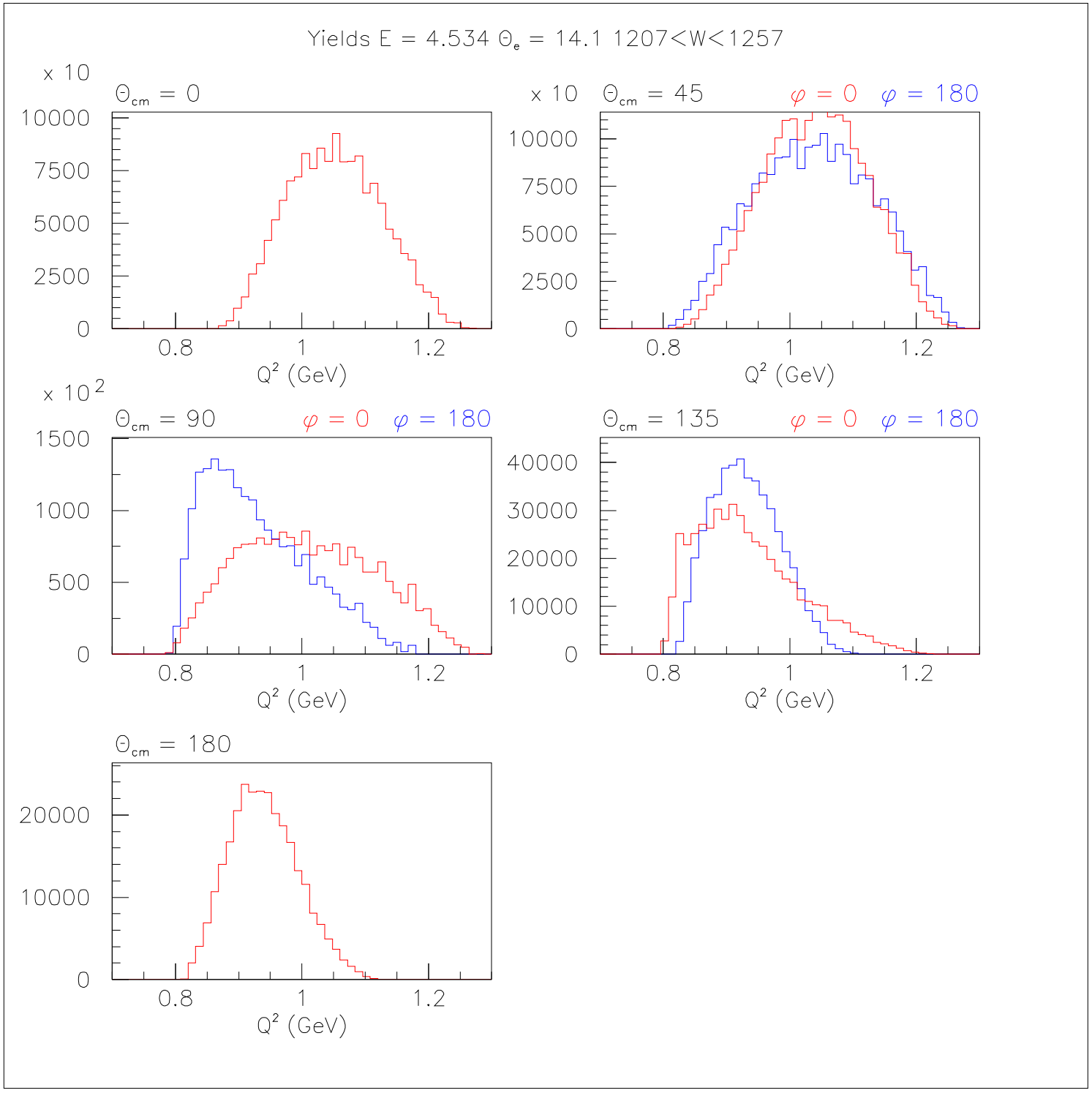
Yields E = 4.534 Θe = 14.1 1207<W<1257
x 10
Θcm = 0
10000
7500
5000
2500
0
0.8
1
1.2
Q2 (GeV)
x 10
Θcm = 45
φ = 0
φ = 180
10000
7500
5000
2500
0
0.8
1
1.2
Q2 (GeV)
x 102
Θcm = 90
φ = 0
φ = 180
1500
1000
500
0
0.8
1
1.2
Q2 (GeV)
Θcm = 135
φ = 0
φ = 180
40000
30000
20000
10000
0
0.8
1
1.2
Q2 (GeV)
Θcm = 180
20000
10000
0
0.8
1
1.2
Q2 (GeV)