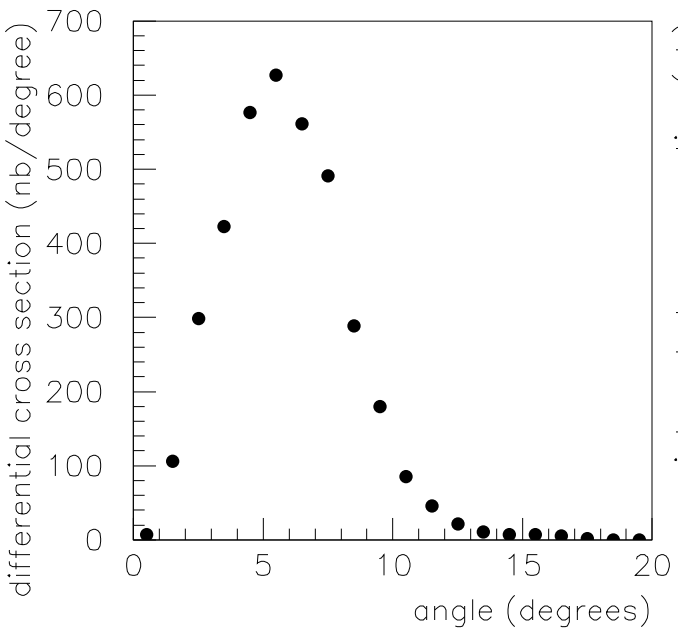
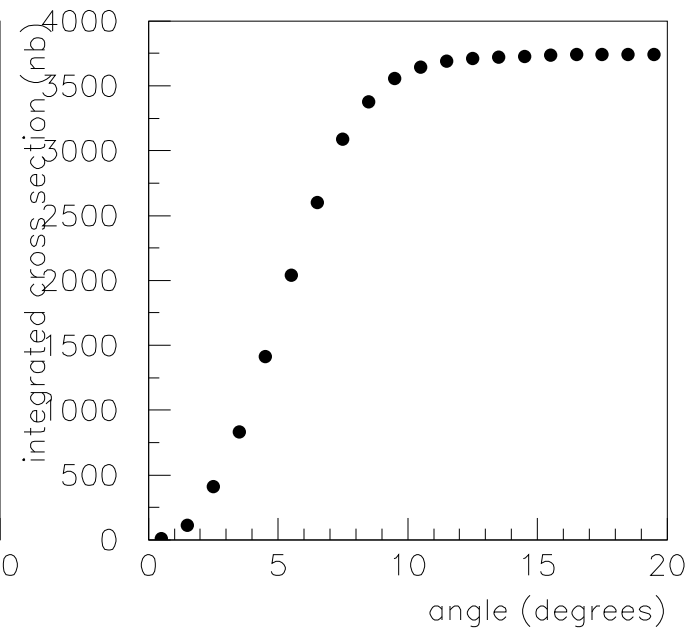
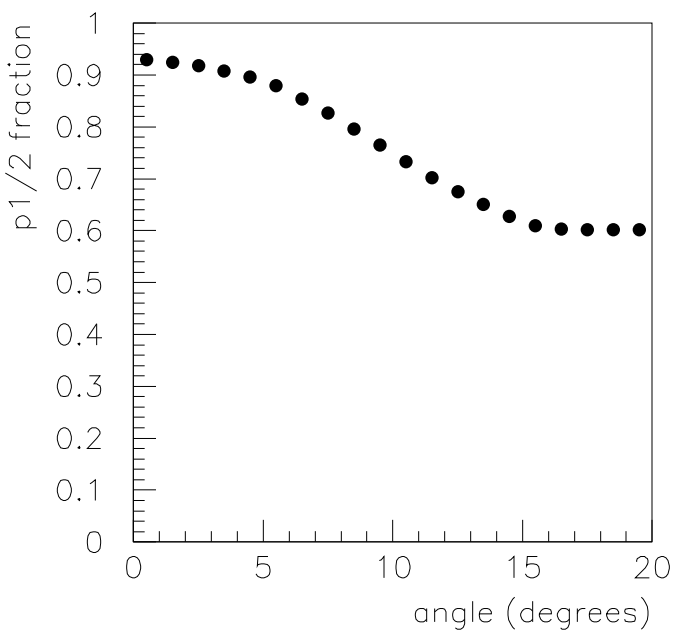
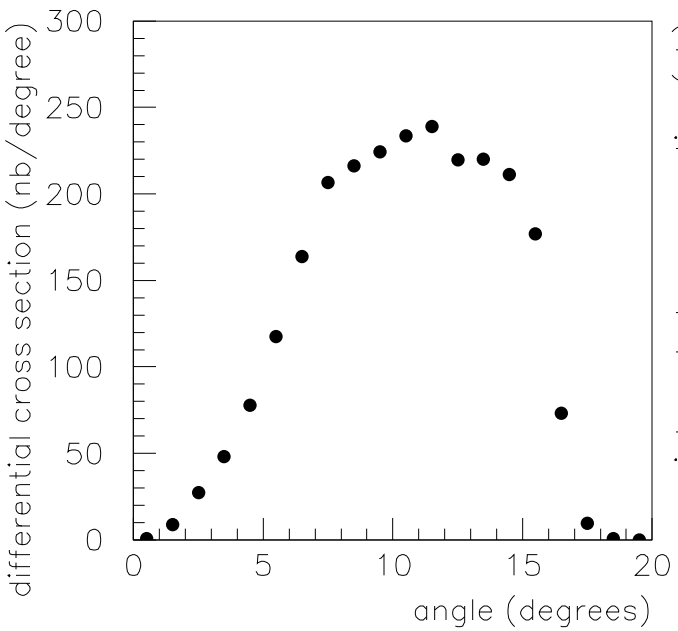
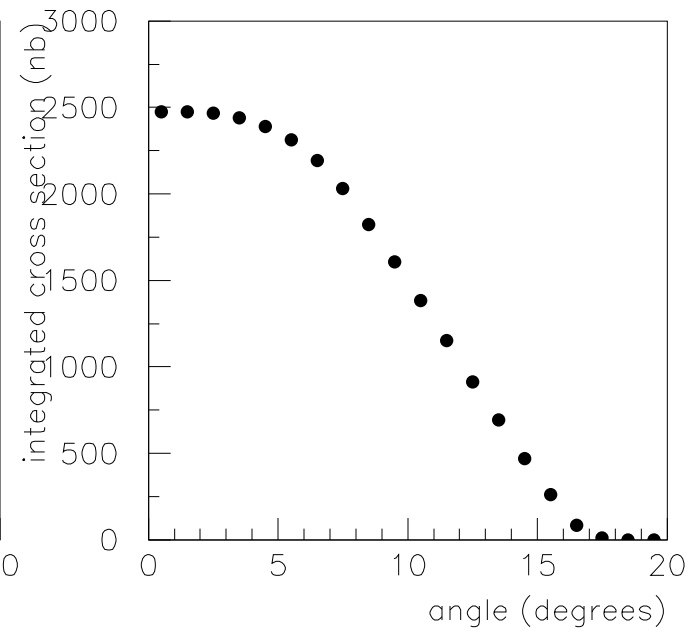
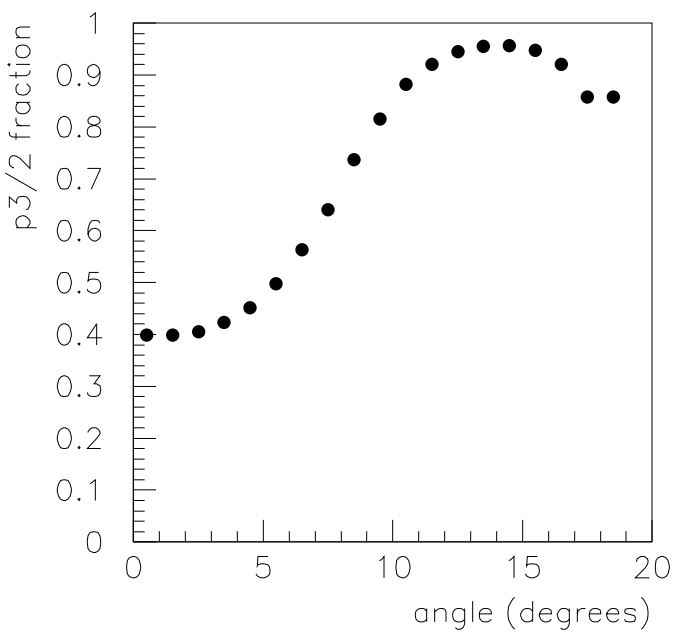

differential cross section (nb/degree)
0
100
200
300
400
500
600
700
0
5
10
15
20
angle (degrees)


integrated cross section (nb)
0
500
1000
1500
2000
2500
3000
3500
4000
0
5
10
15
20
angle (degrees)


p1/2 fraction
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0
5
10
15
20
angle (degrees)


differential cross section (nb/degree)
300
250
200
150
100
50
0
0
5
10
15
20
angle (degrees)


integrated cross section (nb)
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
angle (degrees)


p3/2 fraction
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
5
10
15
20
angle (degrees)