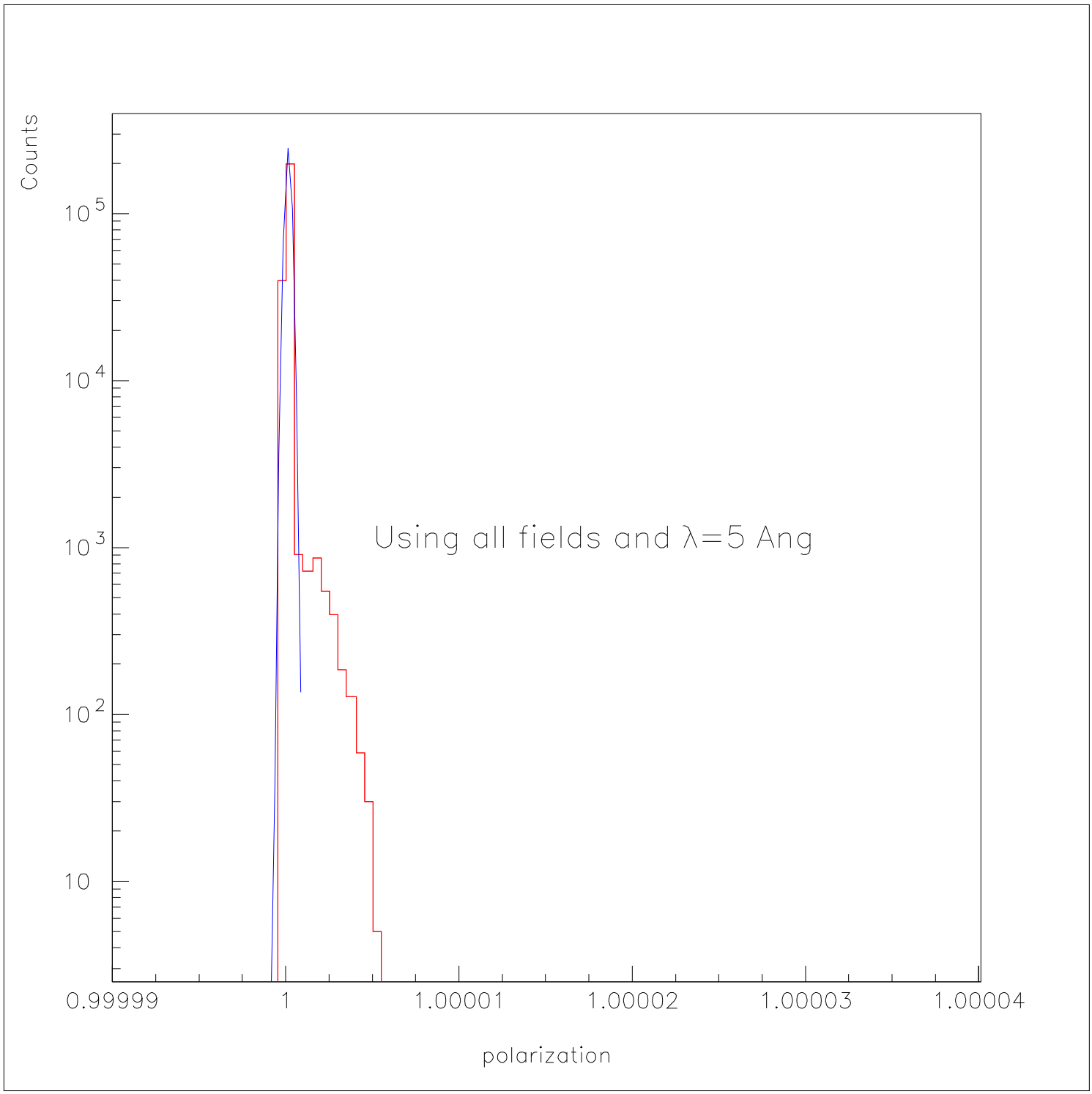
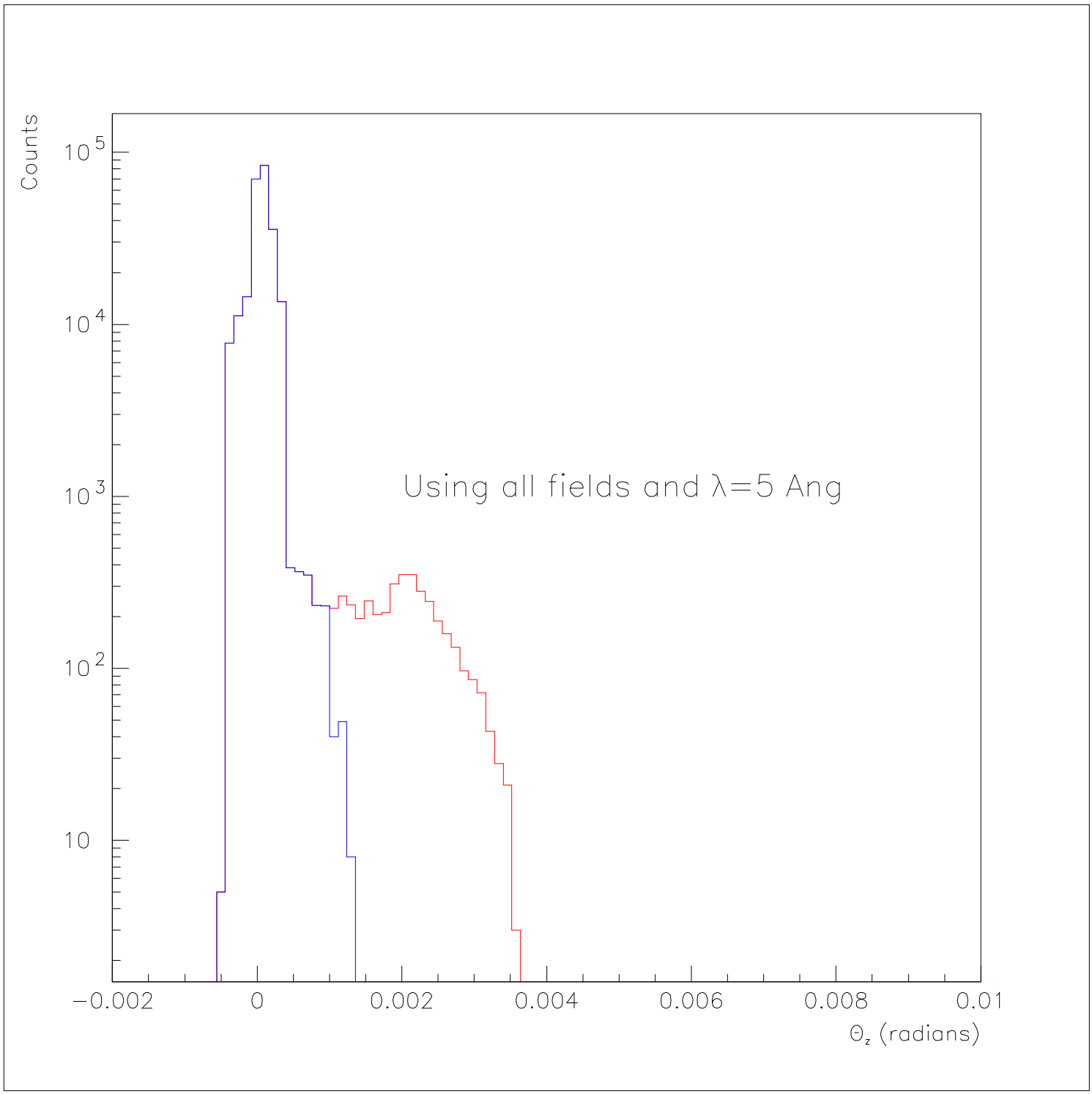
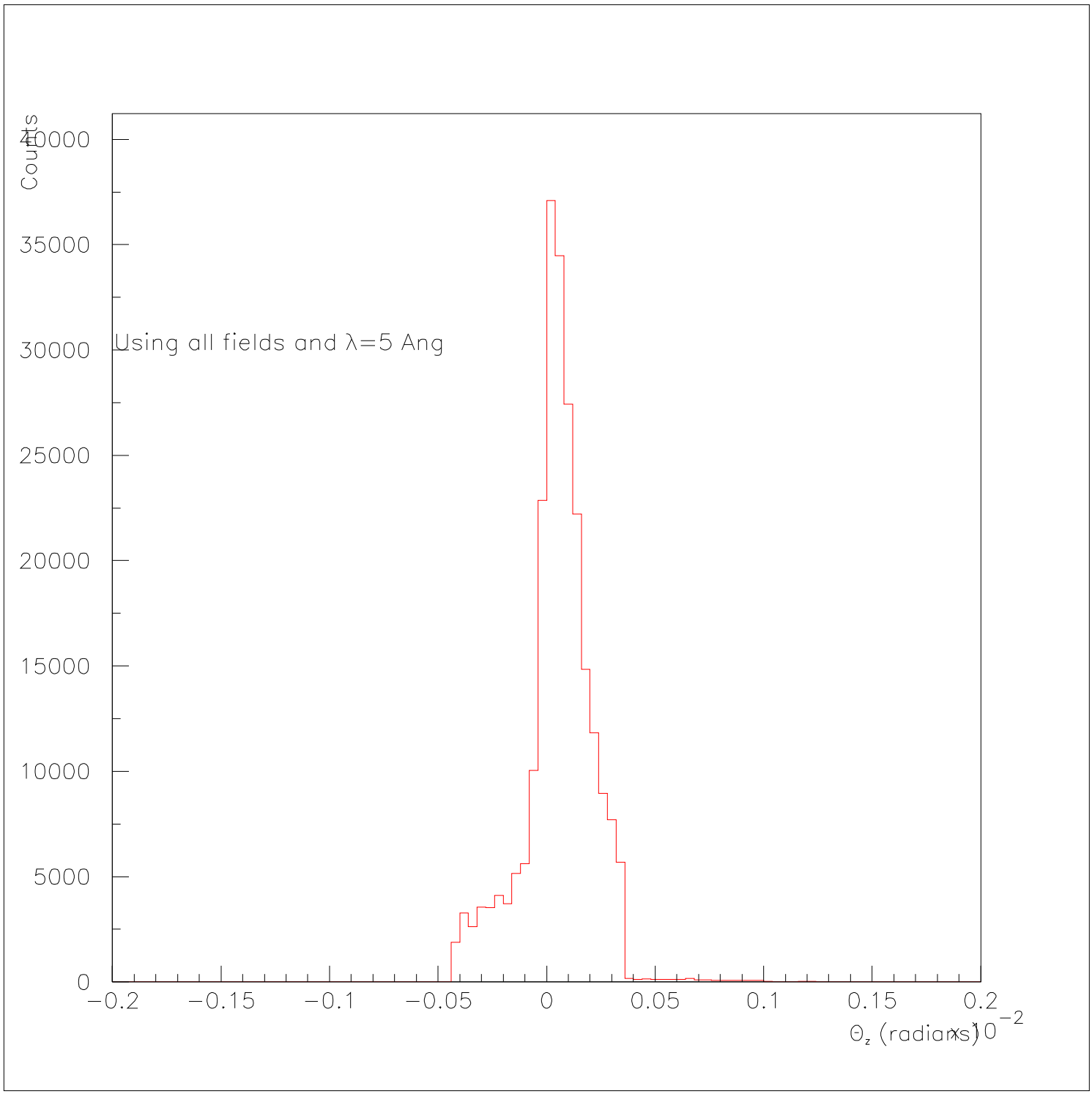
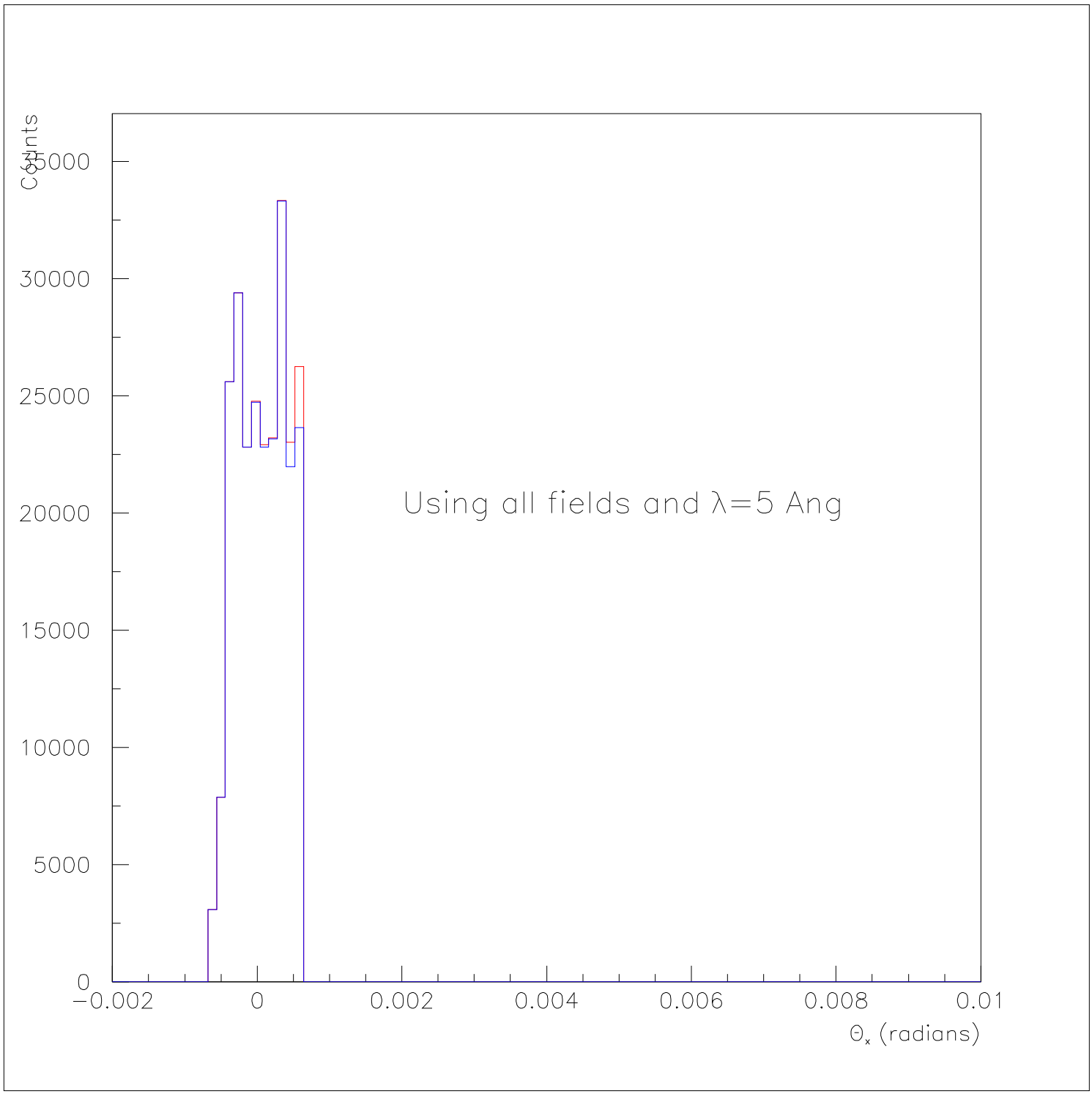
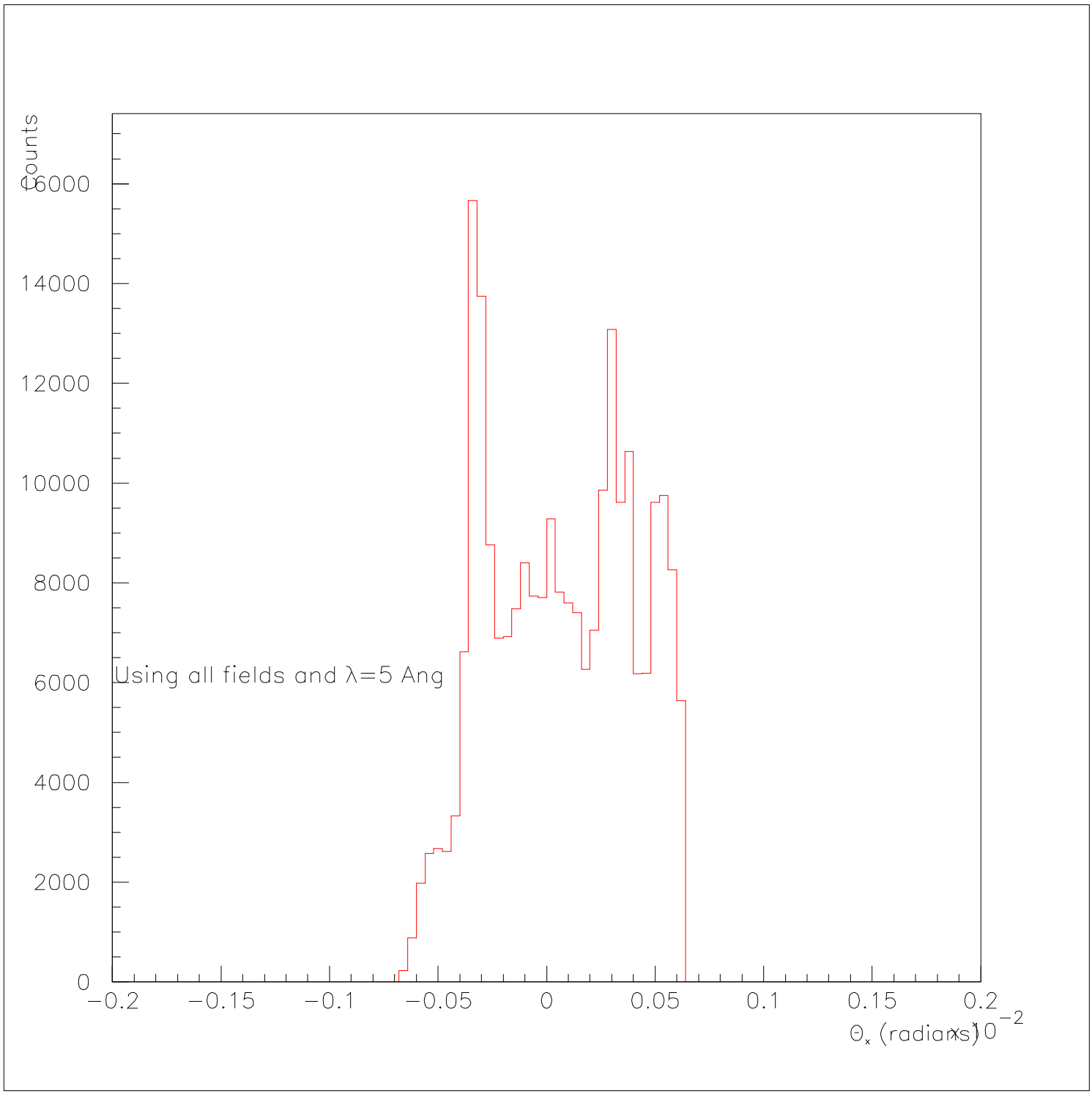
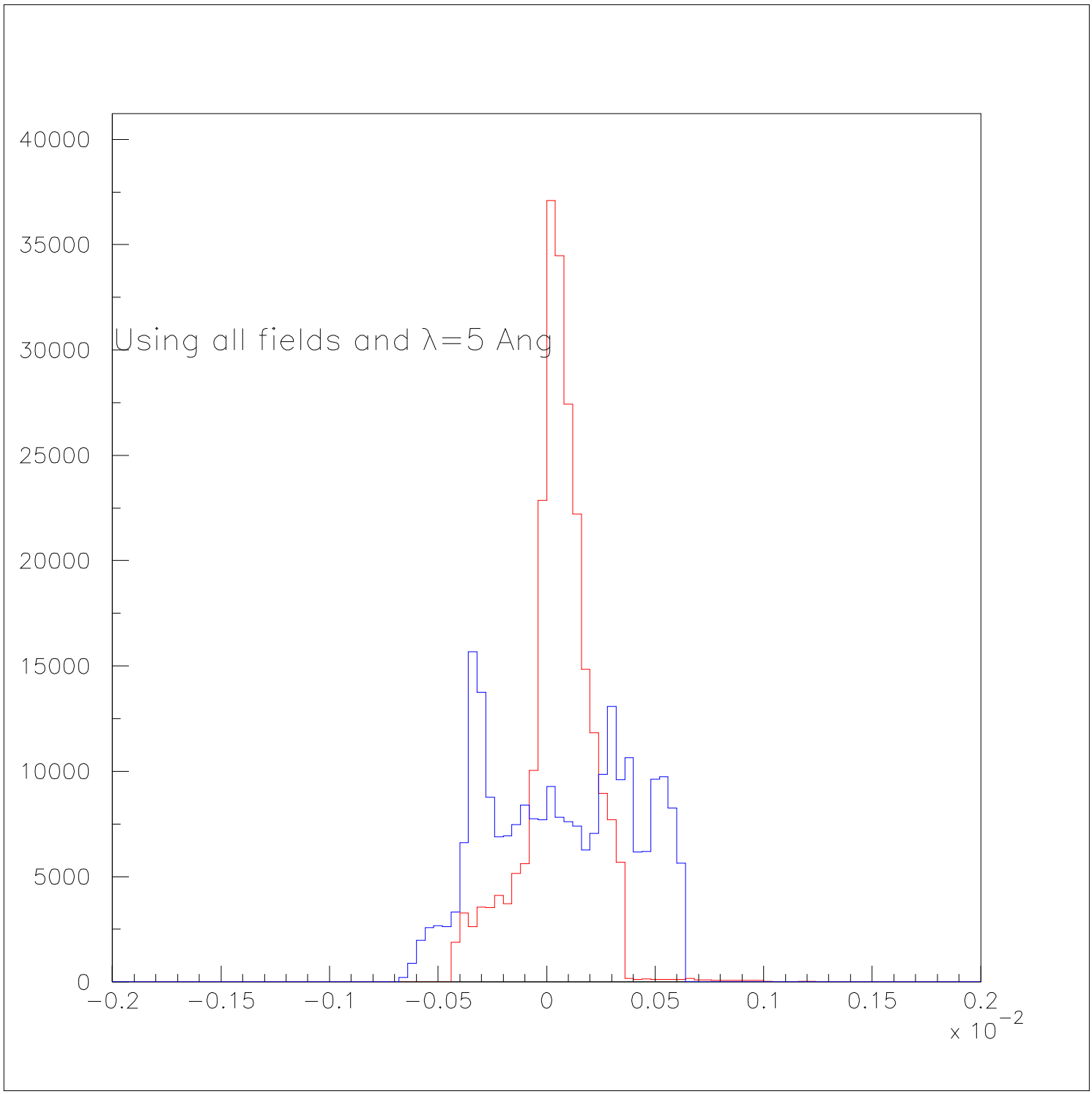

Counts
10^5
10^4
10^3
10^2
10
Using all fields and λ=5 Ang
0.99999
1
1.00001
1.00002
1.00003
1.00004
polarization


Counts
10^5
10^4
10^3
10^2
10
Using all fields and λ=5 Ang
−0.002
0
0.002
0.004
0.006
0.008
0.01
Θ_z (radians)


Counts
40000
35000
30000
25000
20000
15000
10000
5000
0
Using all fields and λ=5 Ang
−0.2
−0.15
−0.1
−0.05
0
0.05
0.1
0.15
0.2
Θ_z (radians)
$\times 10^{-2}$


Counts
35000
30000
25000
20000
15000
10000
5000
0
−0.002
0
0.002
0.004
0.006
0.008
0.01
Θx (radians)
Using all fields and λ=5 Ang


Counts
16000
14000
12000
10000
8000
6000
4000
2000
0
−0.2
−0.15
−0.1
−0.05
0
0.05
0.1
0.15
0.2
Using all fields and λ=5 Ang
Θ_x (radians)
$\times 10^{-2}$


Using all fields and λ=5 Ang
40000
35000
30000
25000
20000
15000
10000
5000
0
−0.2
−0.15
−0.1
−0.05
0
0.05
0.1
0.15
0.2
x 10^−2