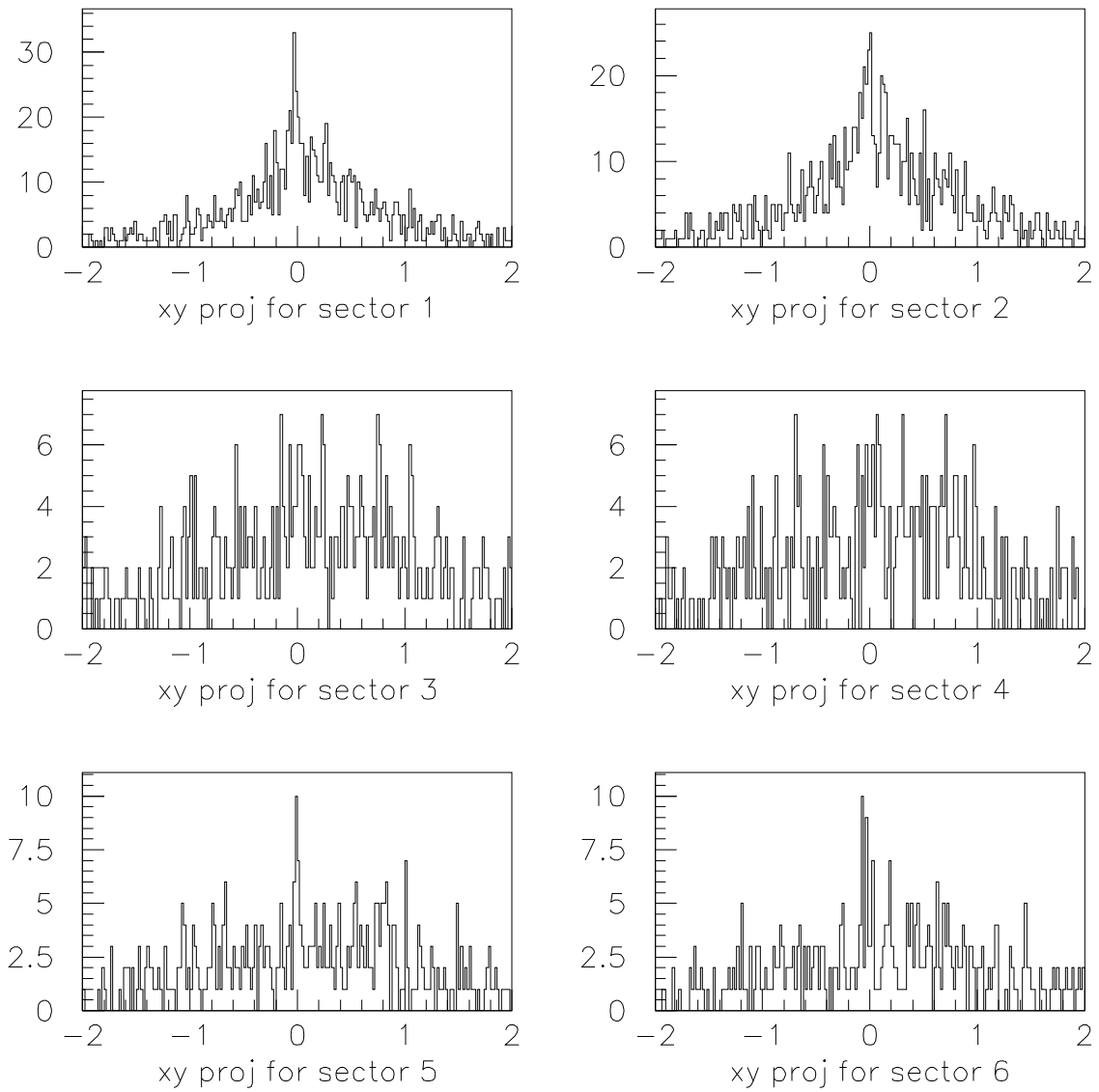
30
20
10
0
−2
−1
0
1
2
xy proj for sector 1
20
10
0
−2
−1
0
1
2
xy proj for sector 2
6
4
2
0
−2
−1
0
1
2
xy proj for sector 3
6
4
2
0
−2
−1
0
1
2
xy proj for sector 4
10
7.5
5
2.5
0
−2
−1
0
1
2
xy proj for sector 5
10
7.5
5
2.5
0
−2
−1
0
1
2
xy proj for sector 6