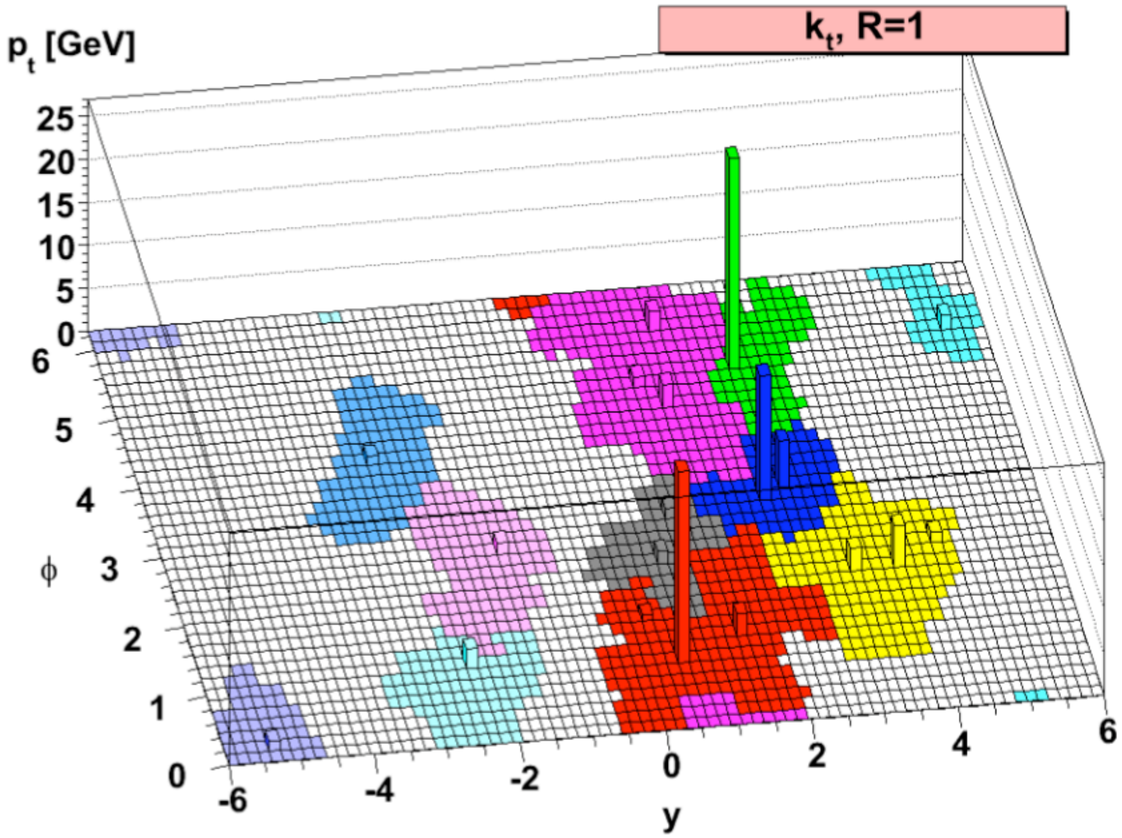
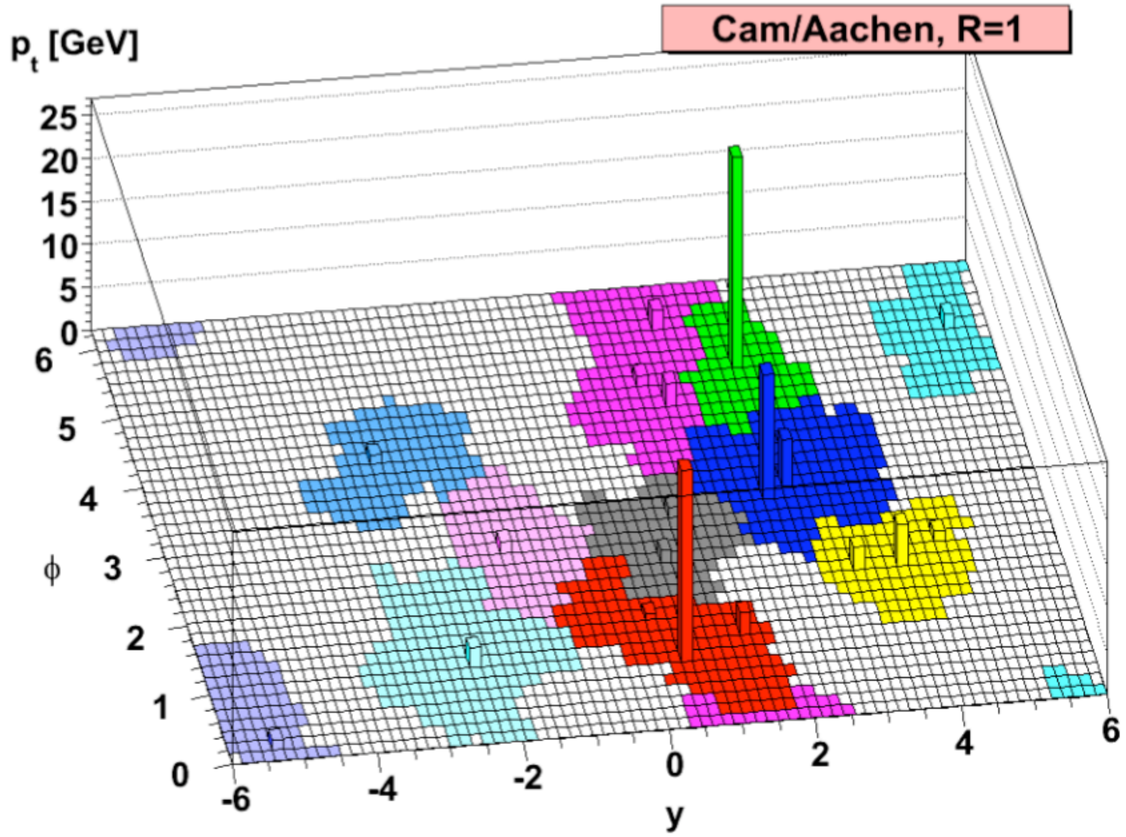
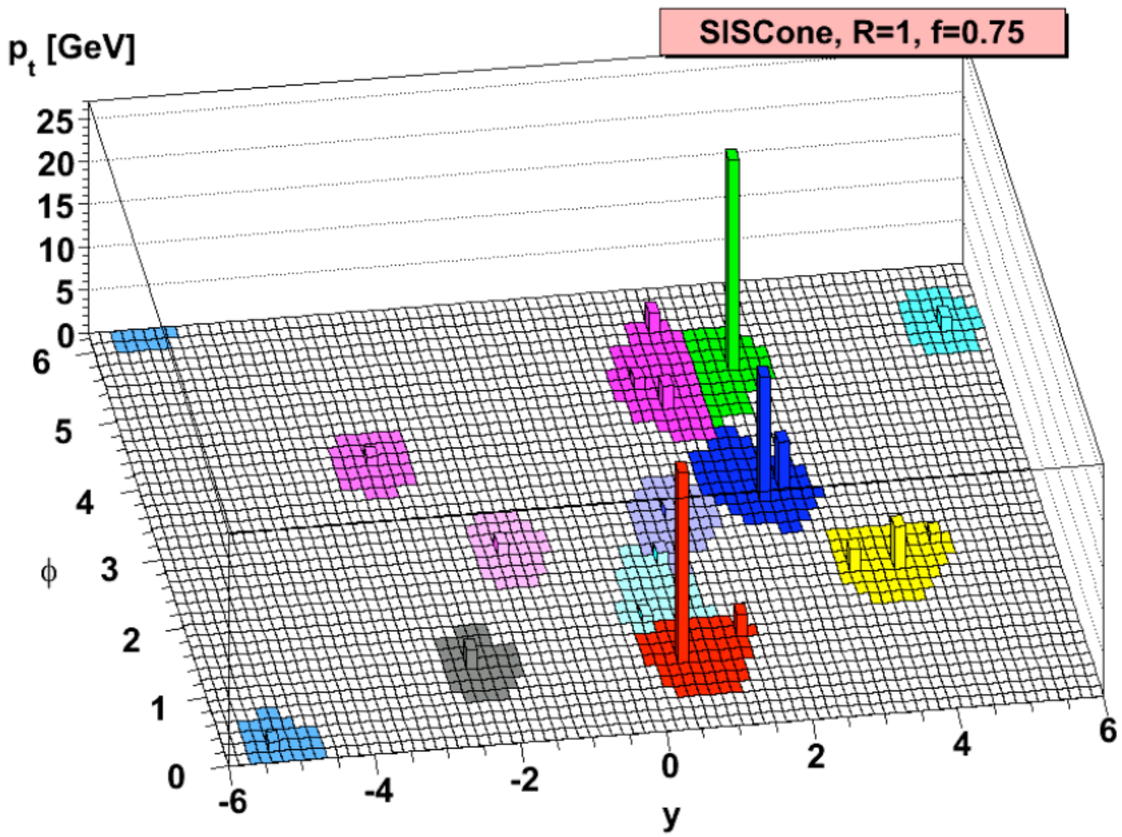
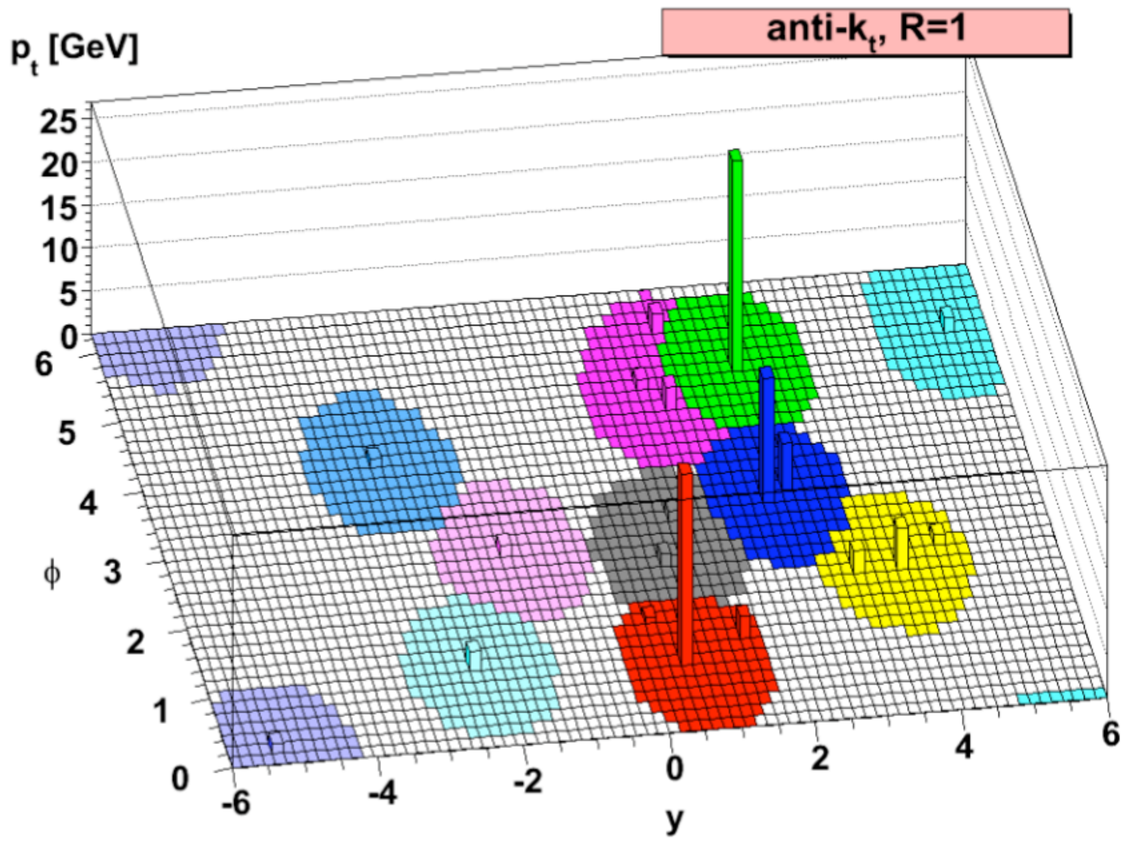

k_t, R=1
p_t [GeV]
25
20
15
10
5
0
6
5
4
ϕ 3
2
1
0
-6
-4
-2
0
2
4
6
y


Cam/Aachen, R=1
p_t [GeV]
25
20
15
10
5
0
6
5
4
ϕ 3
2
1
0
-6
-4
-2
0
2
4
6
y


SISCone, R=1, f=0.75
p_t [GeV]
25
20
15
10
5
0
6
5
4
ϕ 3
2
1
0
-6
-4
-2
0
2
4
6
y


anti-k_t, R=1
p_t [GeV]
25
20
15
10
5
0
6
5
4
ϕ 3
2
1
0
-6
-4
-2
0
2
4
6
y