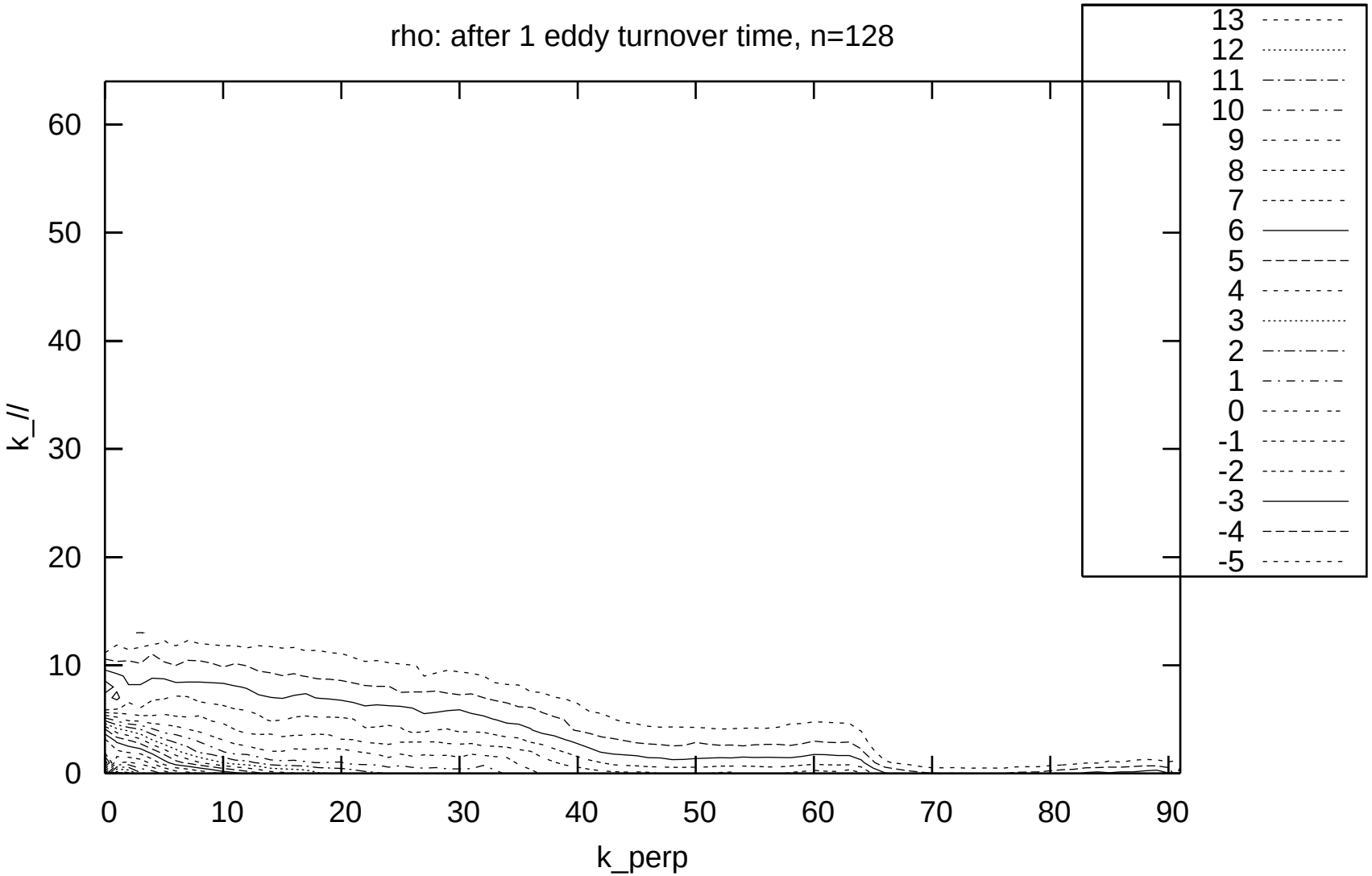
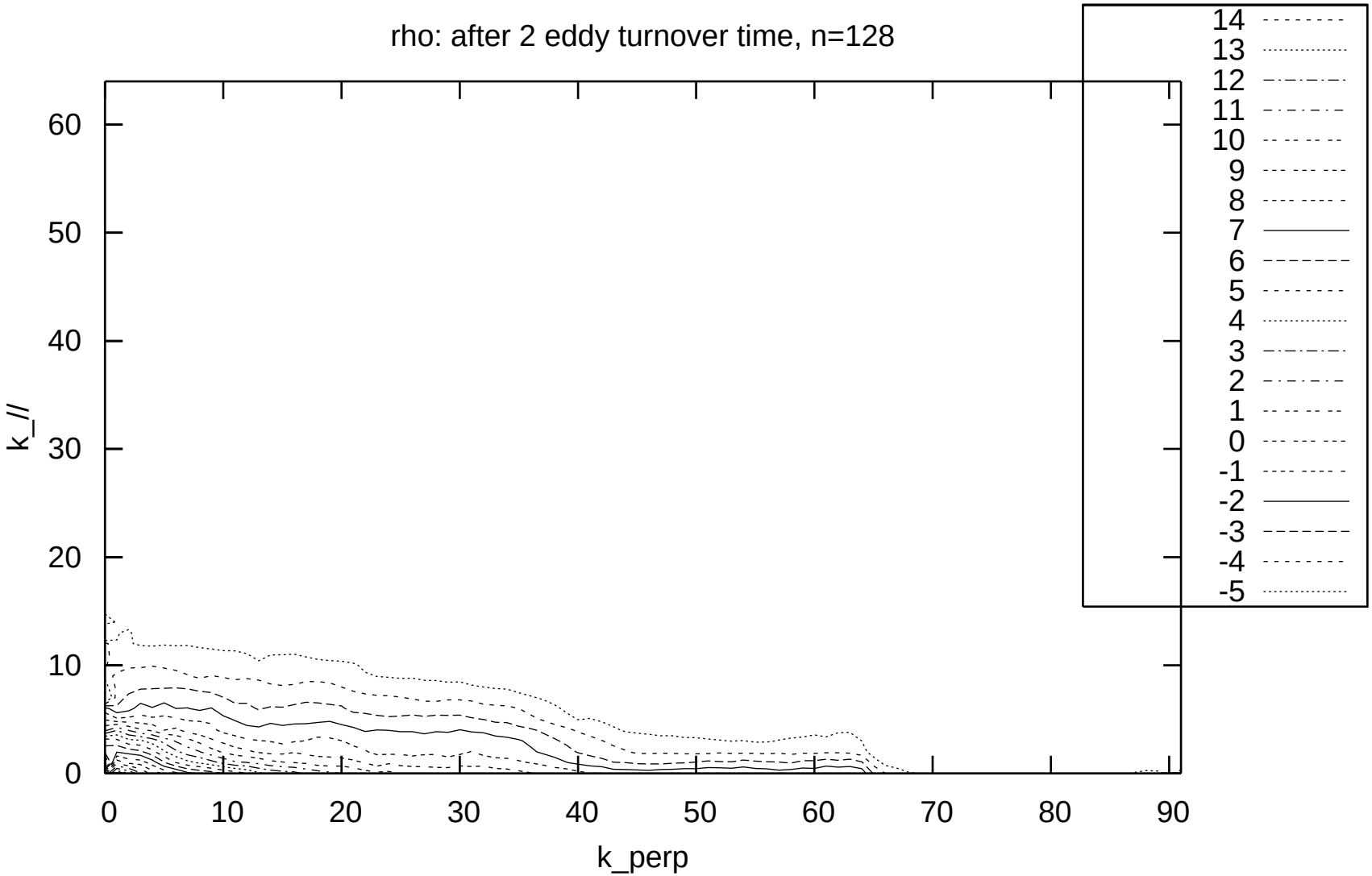
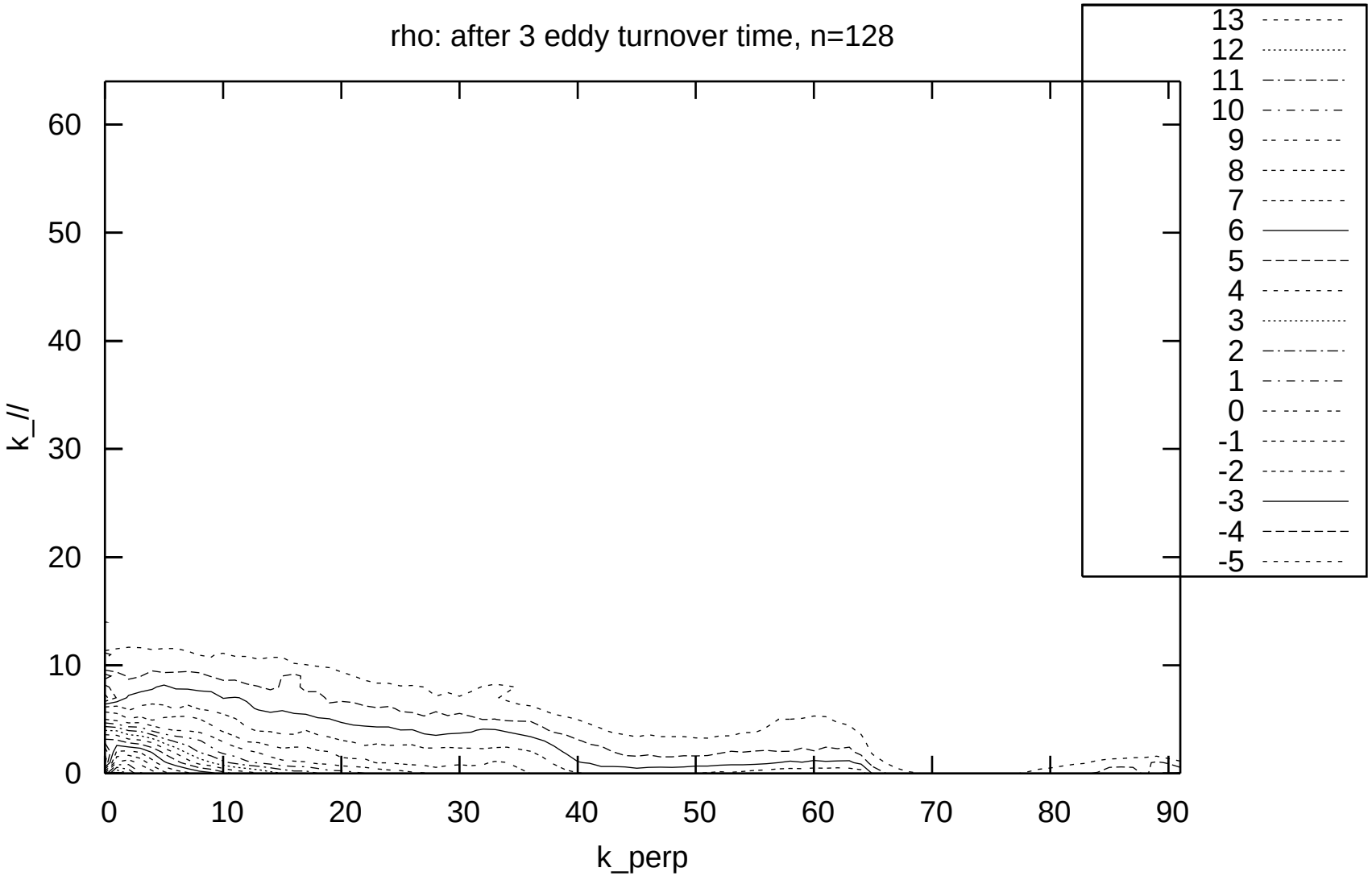
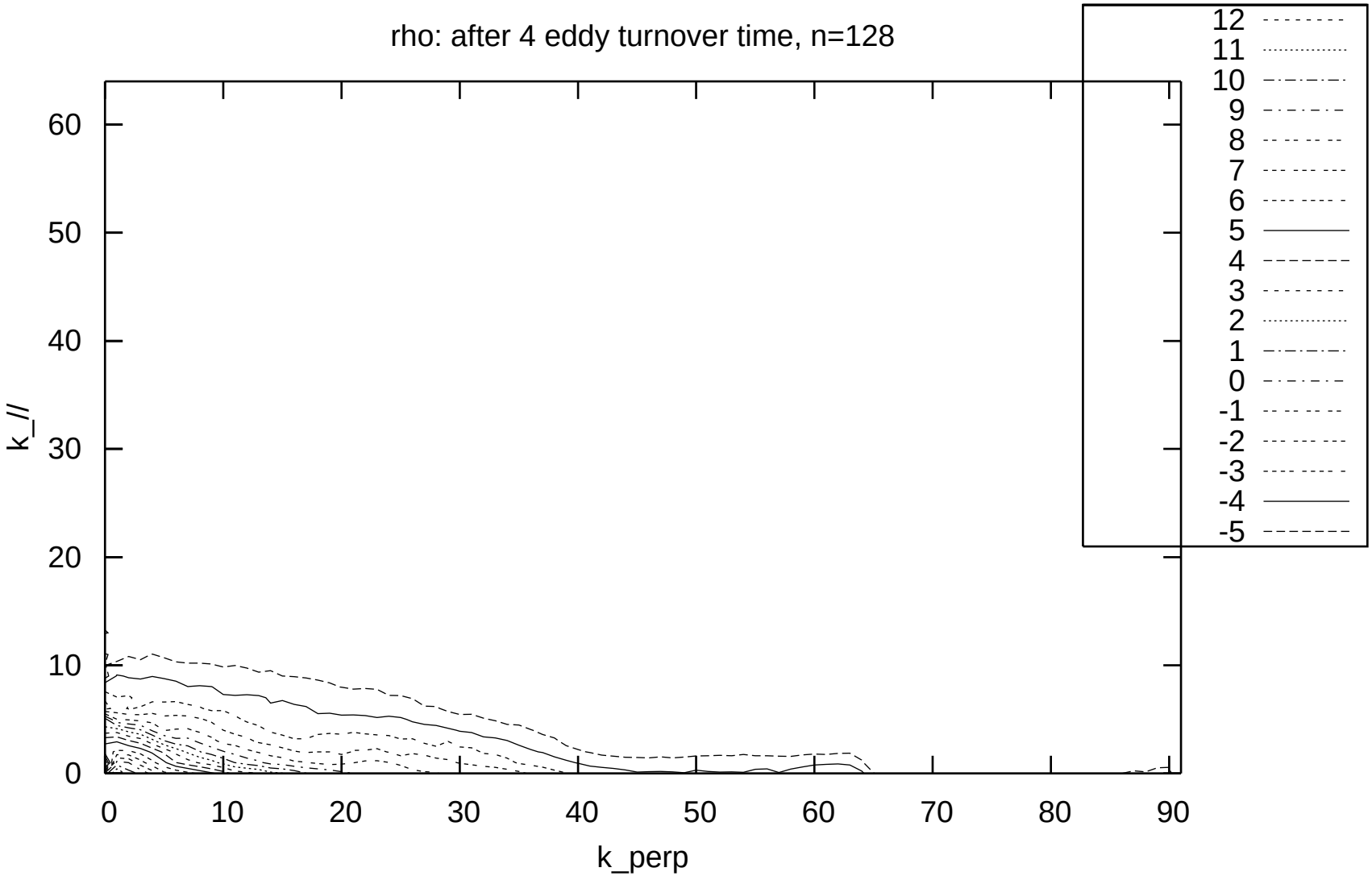
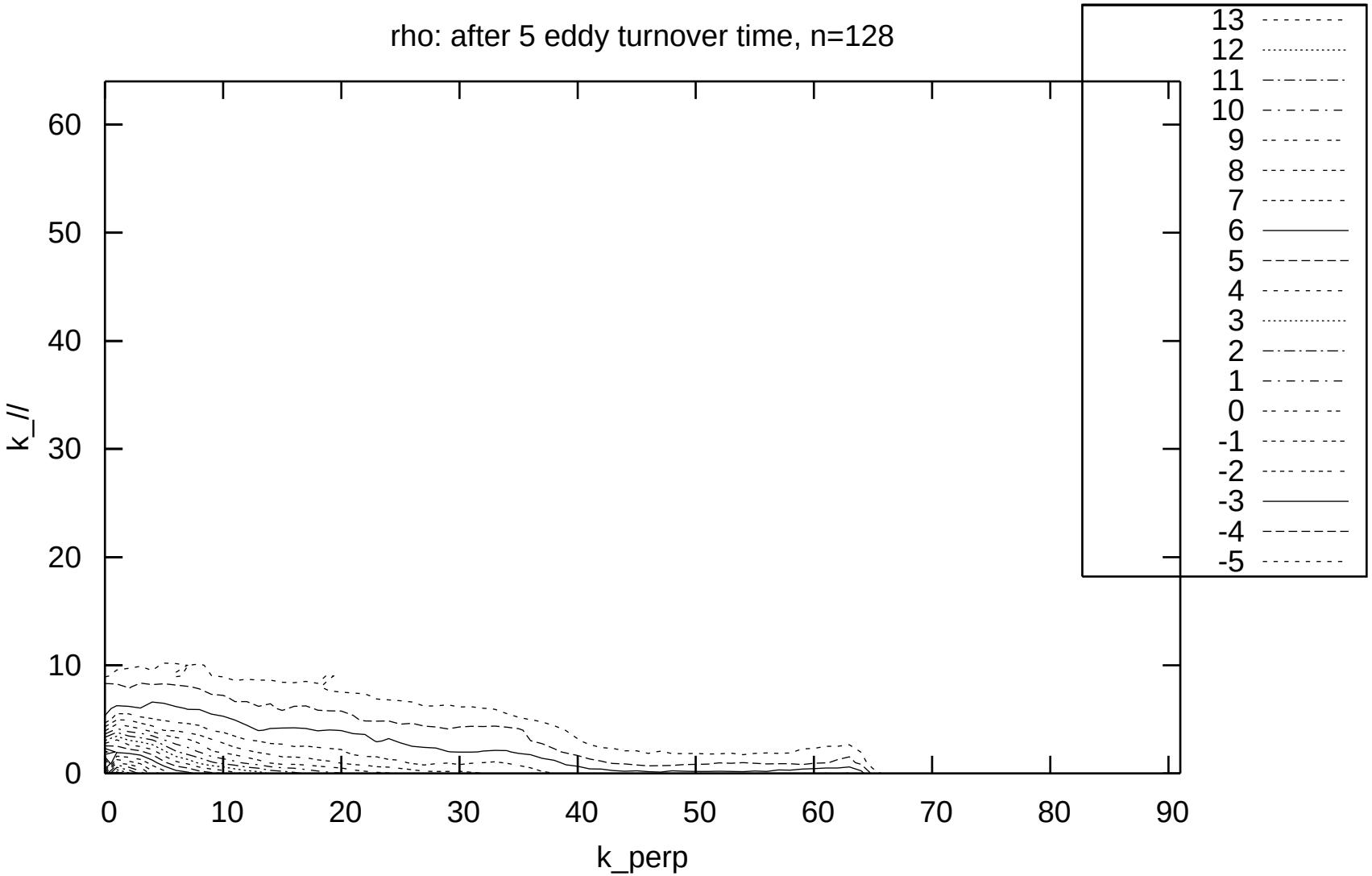
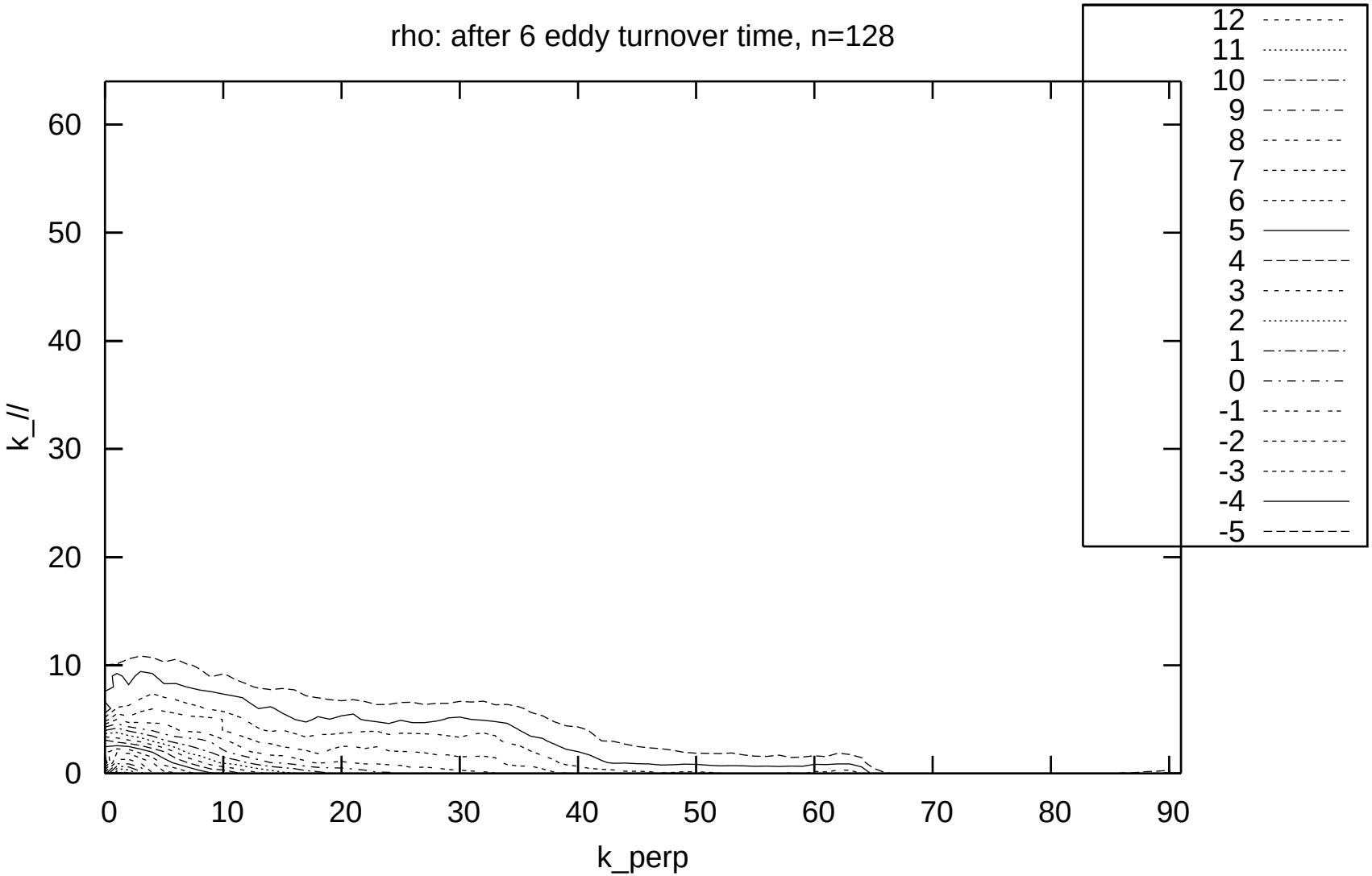

rho: after 1 eddy turnover time, n=128
k_//
k_perp
0
10
20
30
40
50
60
70
80
90
13
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5

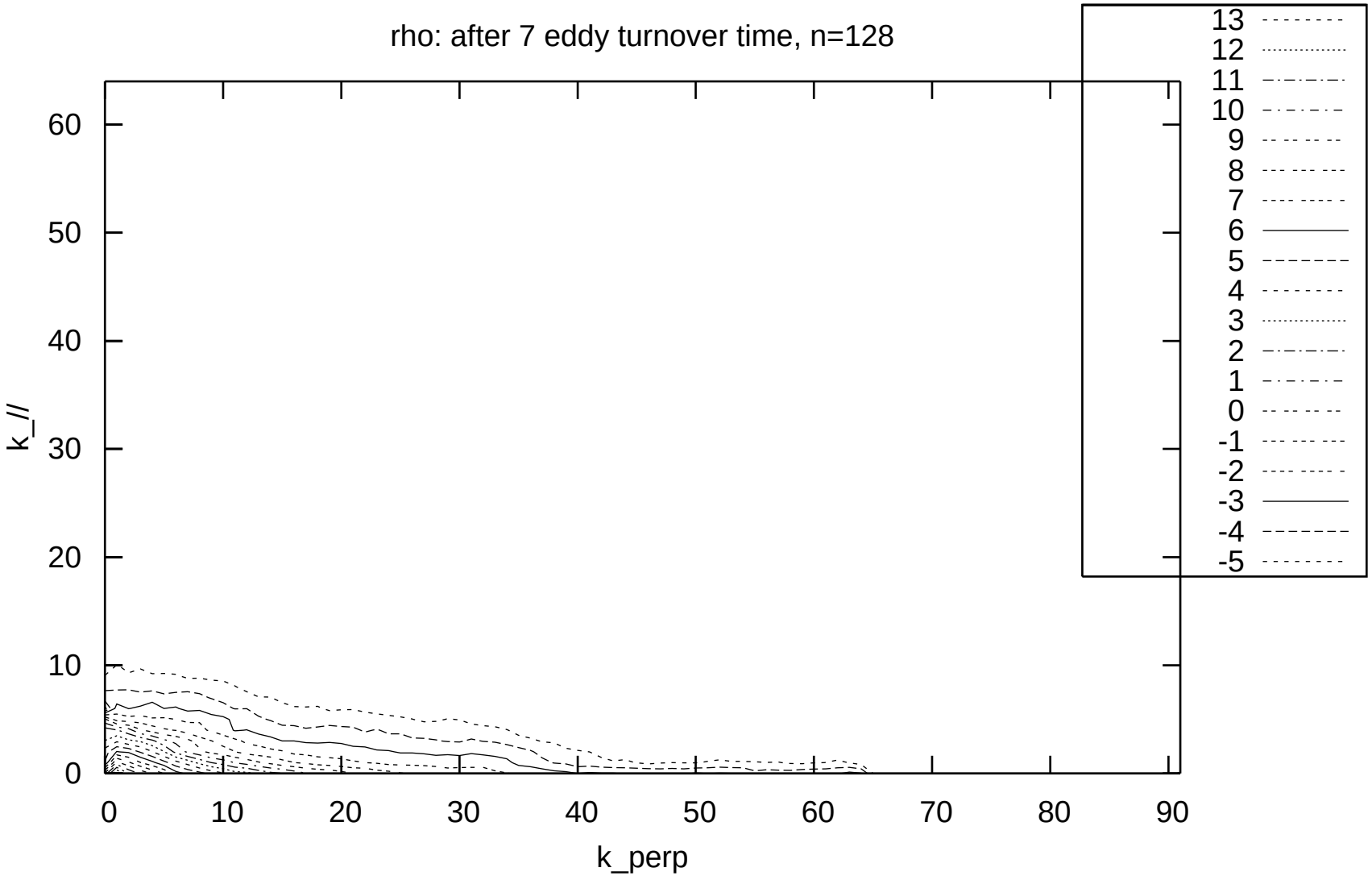

rho: after 2 eddy turnover time, n=128
k_//
k_perp
0
10
20
30
40
50
60
70
80
90
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5


rho: after 3 eddy turnover time, n=128
k_//
k_perp
0
10
20
30
40
50
60
70
80
90
13
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5


rho: after 4 eddy turnover time, n=128
k_//
k_perp
0
10
20
30
40
50
60
70
80
90
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5


rho: after 5 eddy turnover time, n=128
k_//
k_perp
0
10
20
30
40
50
60
70
80
90
13
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5


rho: after 6 eddy turnover time, n=128
k_//
k_perp
0
10
20
30
40
50
60
70
80
90
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5


rho: after 7 eddy turnover time, n=128
k_//
k_perp
0
10
20
30
40
50
60
70
80
90
13
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5