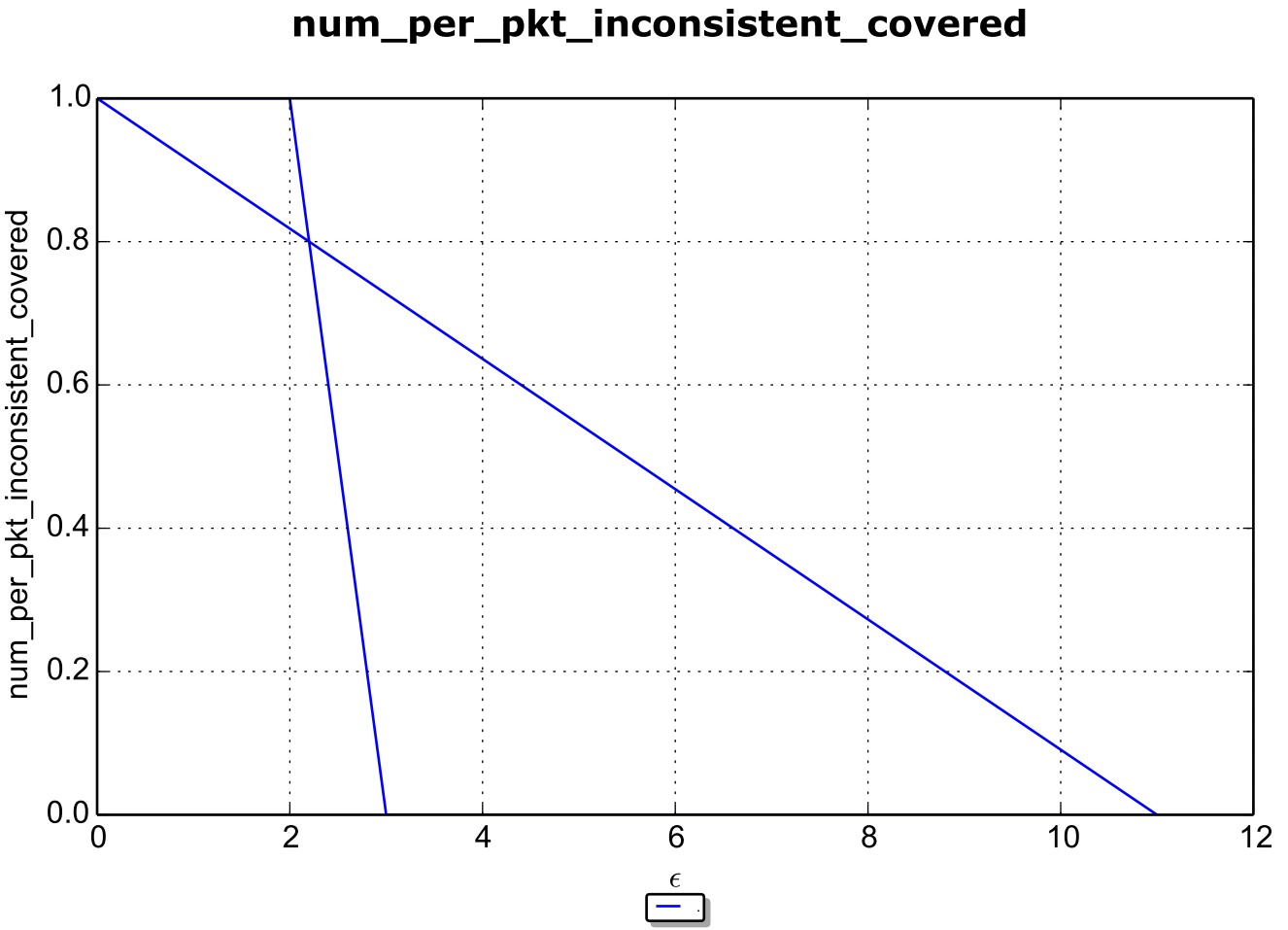
num_per_pkt_inconsistent_covered
1.0
0.8
0.6
0.4
0.2
0.0
num_per_pkt_inconsistent_covered
0
2
4
6
8
10
12
ϵ