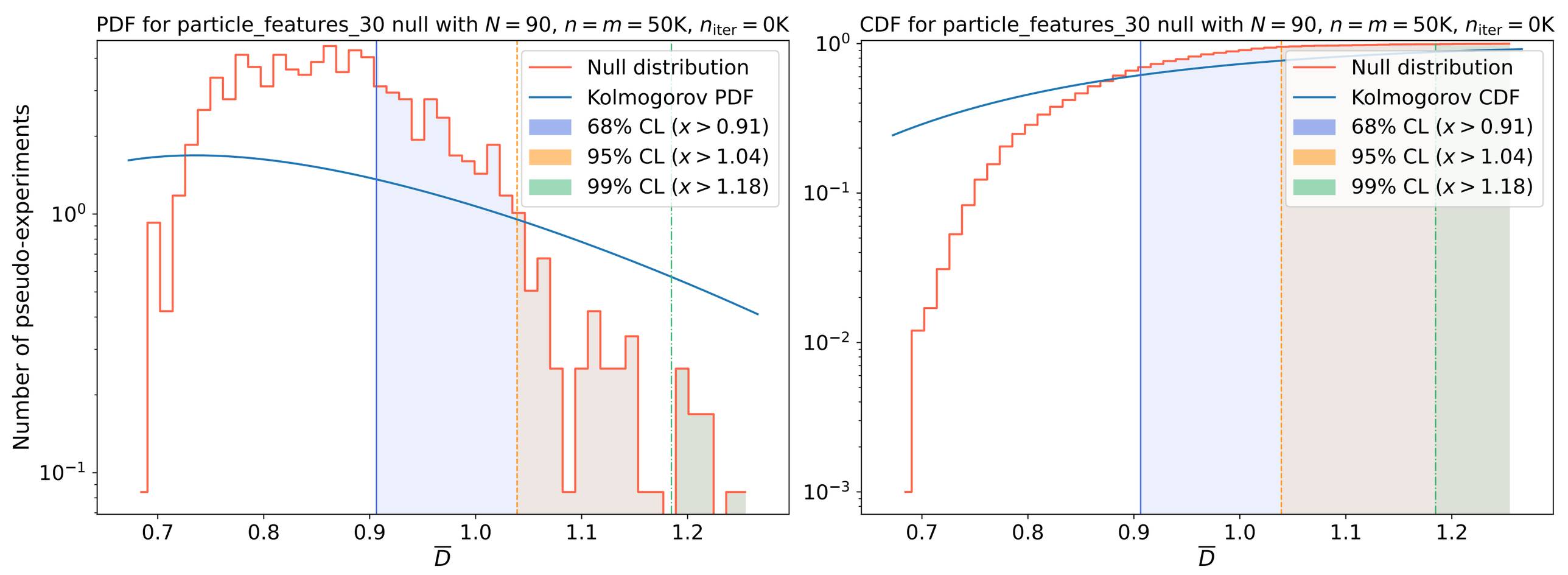
PDF for particle_features_30 null with $N = 90$, $n = m = 50$K, $n_{\text{iter}} = 0$K
Number of pseudo-experiments
10^0
10^{-1}
0.7
0.8
0.9
1.0
1.1
1.2
$\overline{D}$
Null distribution
Kolmogorov PDF
68% CL ($x > 0.91$)
95% CL ($x > 1.04$)
99% CL ($x > 1.18$)
CDF for particle_features_30 null with $N = 90$, $n = m = 50$K, $n_{\text{iter}} = 0$K
10^0
10^{-1}
10^{-2}
10^{-3}
0.7
0.8
0.9
1.0
1.1
1.2
$\overline{D}$
Null distribution
Kolmogorov CDF
68% CL ($x > 0.91$)
95% CL ($x > 1.04$)
99% CL ($x > 1.18$)