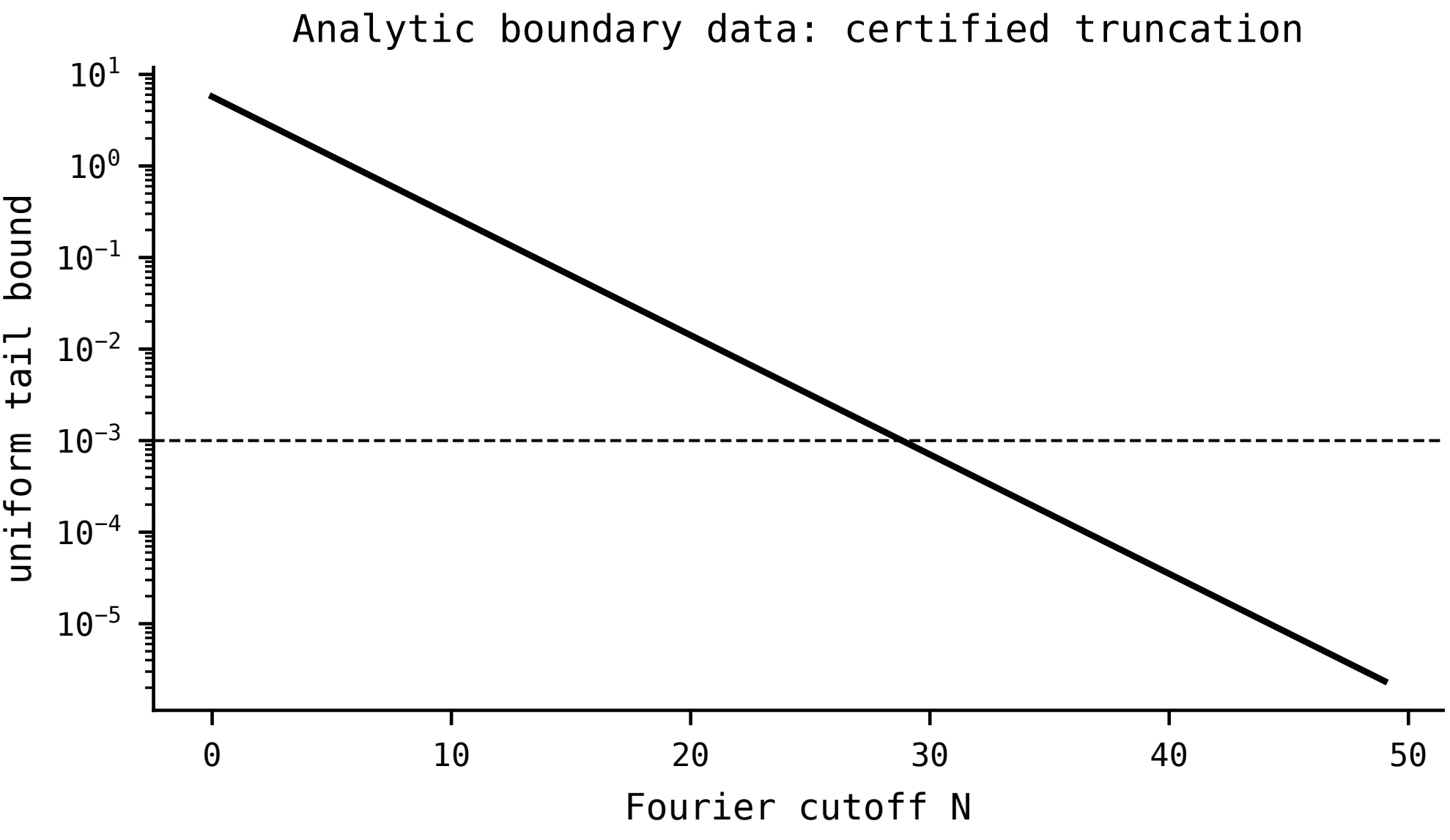

Analytic boundary data: certified truncation
uniform tail bound
10^{1}
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
0
10
20
30
40
50
Fourier cutoff N