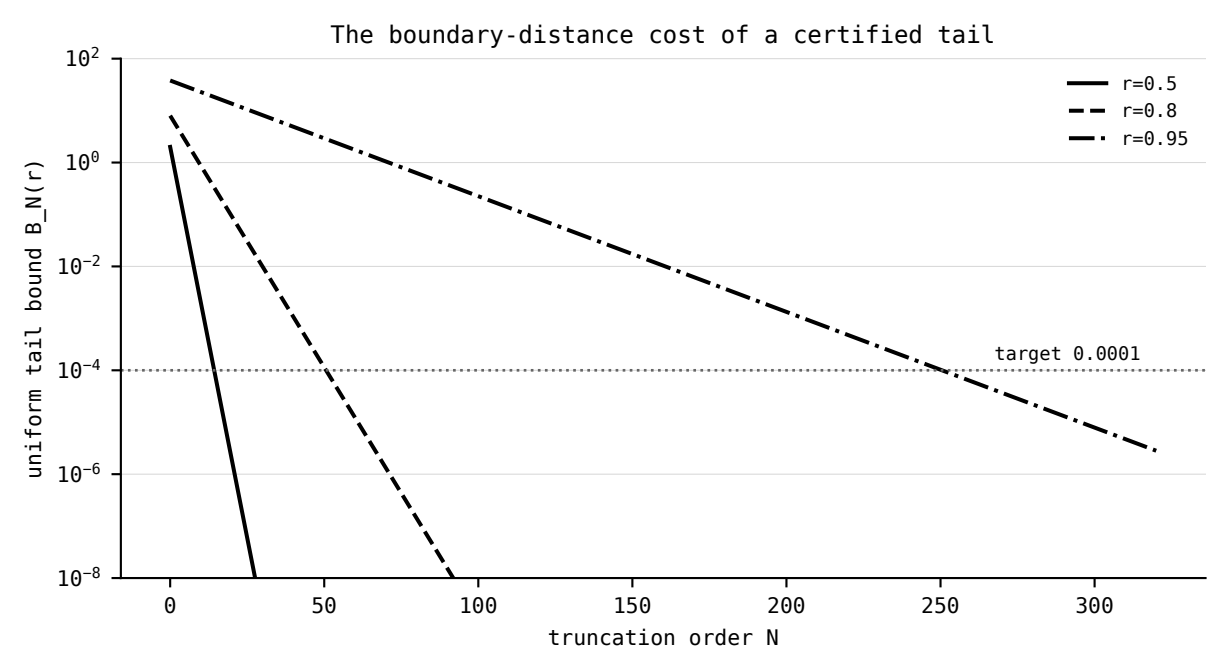

The boundary-distance cost of a certified tail
uniform tail bound B_N(r)
truncation order N
r=0.5
r=0.8
r=0.95
target 0.0001
10^2
10^0
10^-2
10^-4
10^-6
10^-8
0
50
100
150
200
250
300