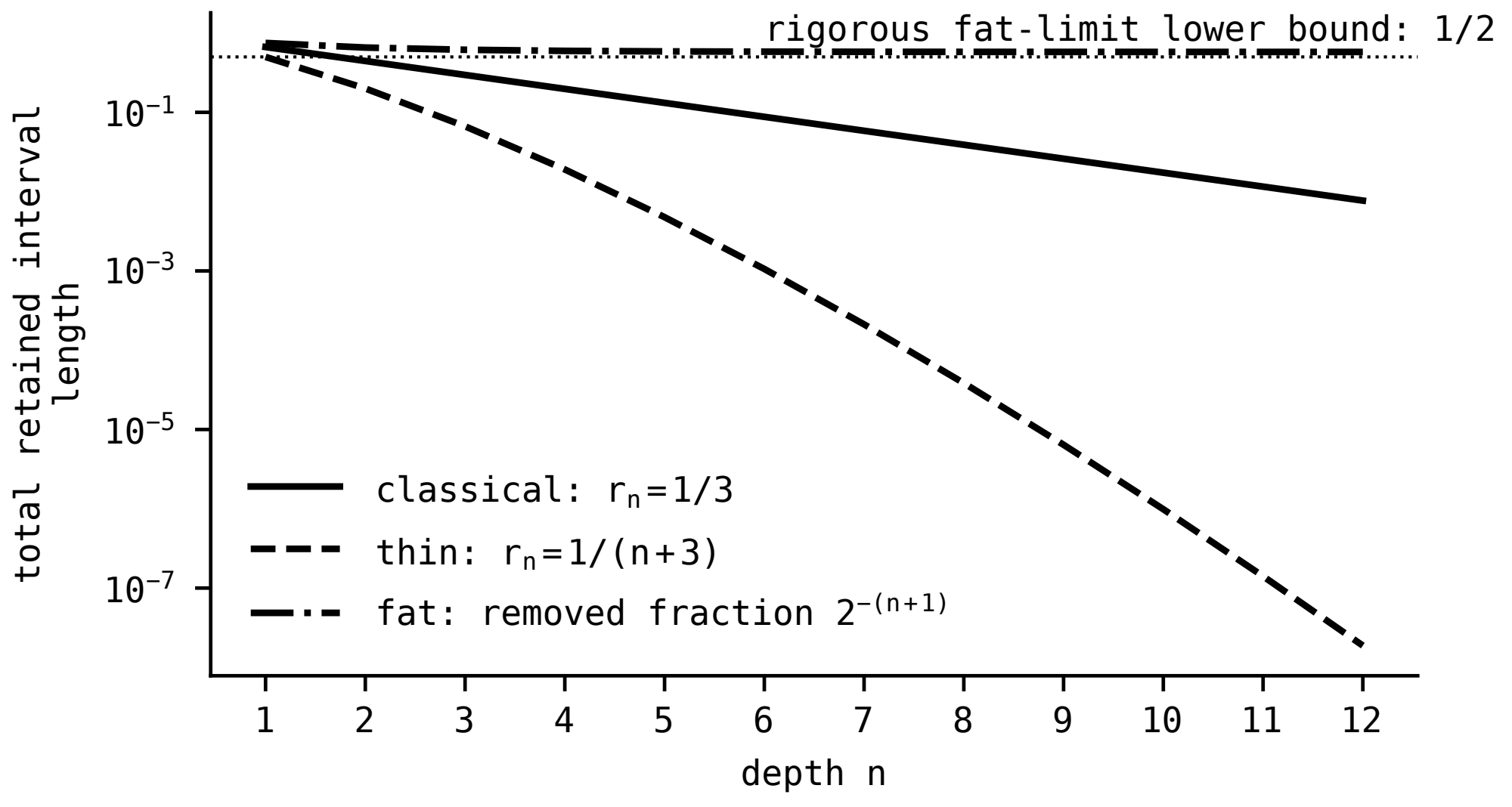

rigorous fat-limit lower bound: 1/2
total retained interval length
10^{-1}
10^{-3}
10^{-5}
10^{-7}
classical: $r_n=1/3$
thin: $r_n=1/(n+3)$
fat: removed fraction $2^{-(n+1)}$
1
2
3
4
5
6
7
8
9
10
11
12
depth n