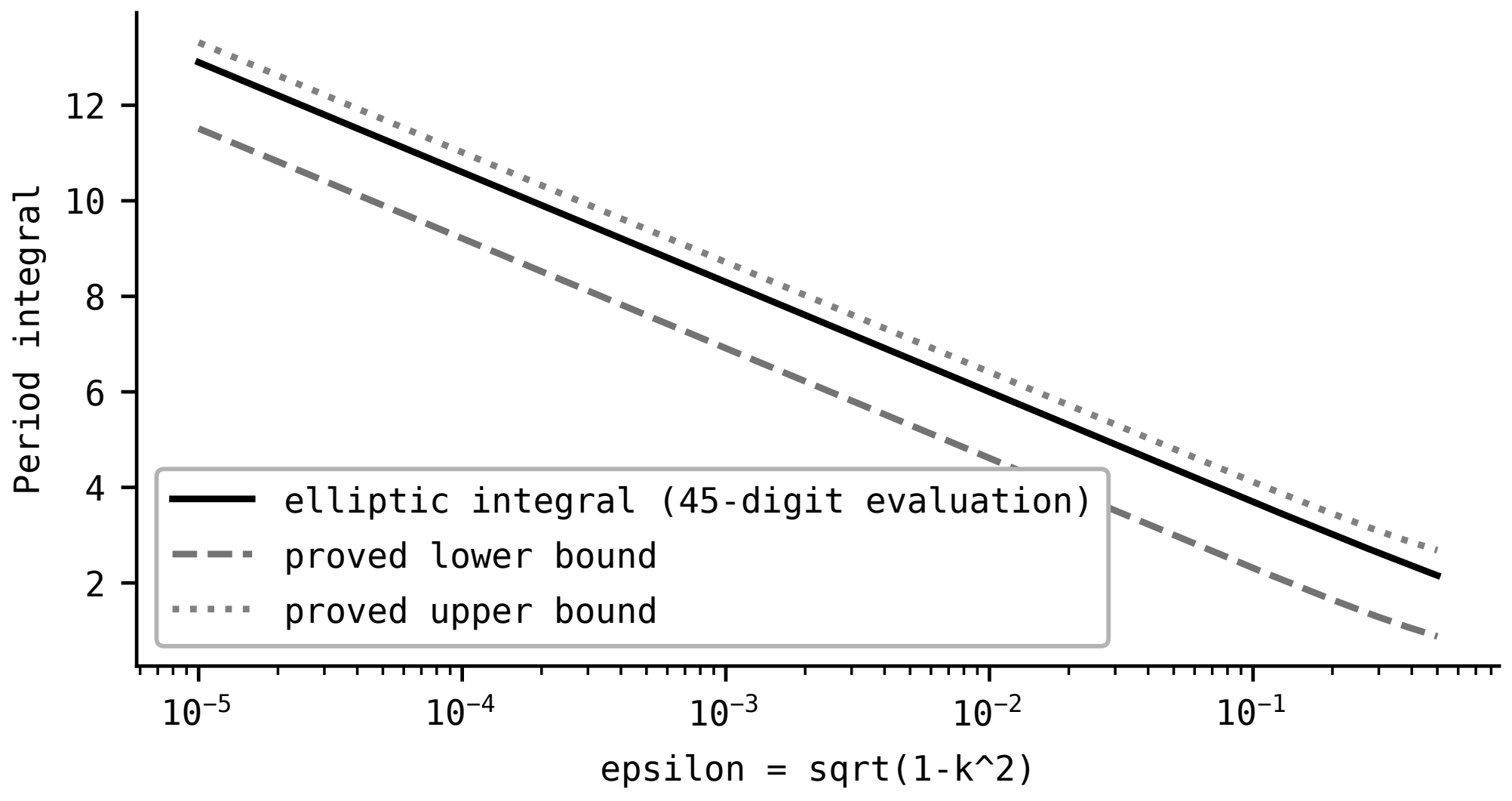

Period integral
12
10
8
6
4
2
elliptic integral (45-digit evaluation)
proved lower bound
proved upper bound
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
epsilon = sqrt(1-k^2)