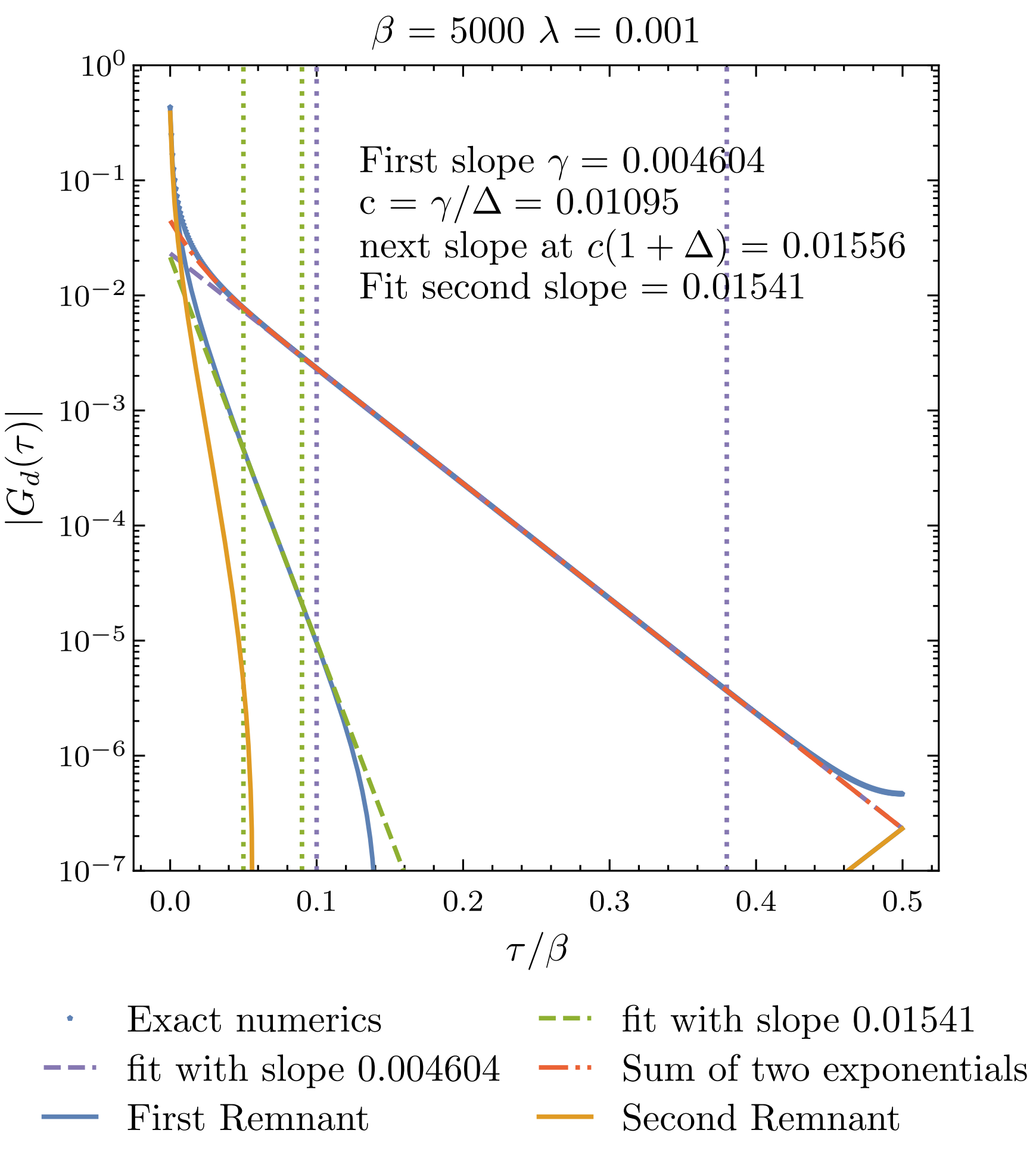
$\beta = 5000\ \lambda = 0.001$
First slope $\gamma = 0.004604$
c $= \gamma/\Delta = 0.01095$
next slope at $c(1+\Delta) = 0.01556$
Fit second slope $= 0.01541$
$|G_d(\tau)|$
τ/β
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
0.0
0.1
0.2
0.3
0.4
0.5
Exact numerics
fit with slope 0.004604
First Remnant
fit with slope 0.01541
Sum of two exponentials
Second Remnant