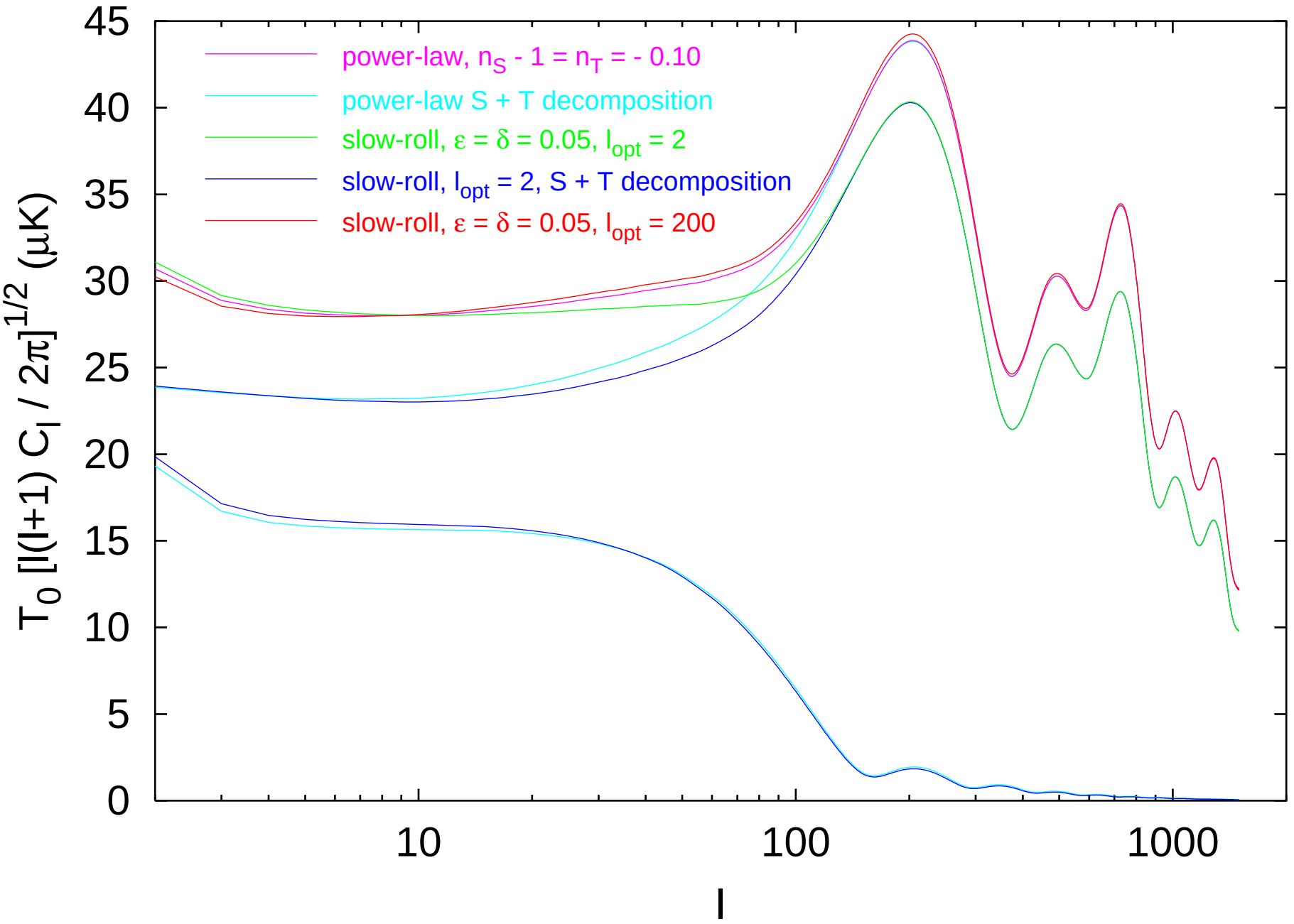
power-law, $n_S - 1 = n_T = -0.10$
power-law S + T decomposition
slow-roll, $\varepsilon = \delta = 0.05$, $l_{opt} = 2$
slow-roll, $l_{opt} = 2$, S + T decomposition
slow-roll, $\varepsilon = \delta = 0.05$, $l_{opt} = 200$
$T_0 [l(l+1) C_l / 2\pi]^{1/2}$ (μK)
l
0
5
10
15
20
25
30
35
40
45
10
100
1000