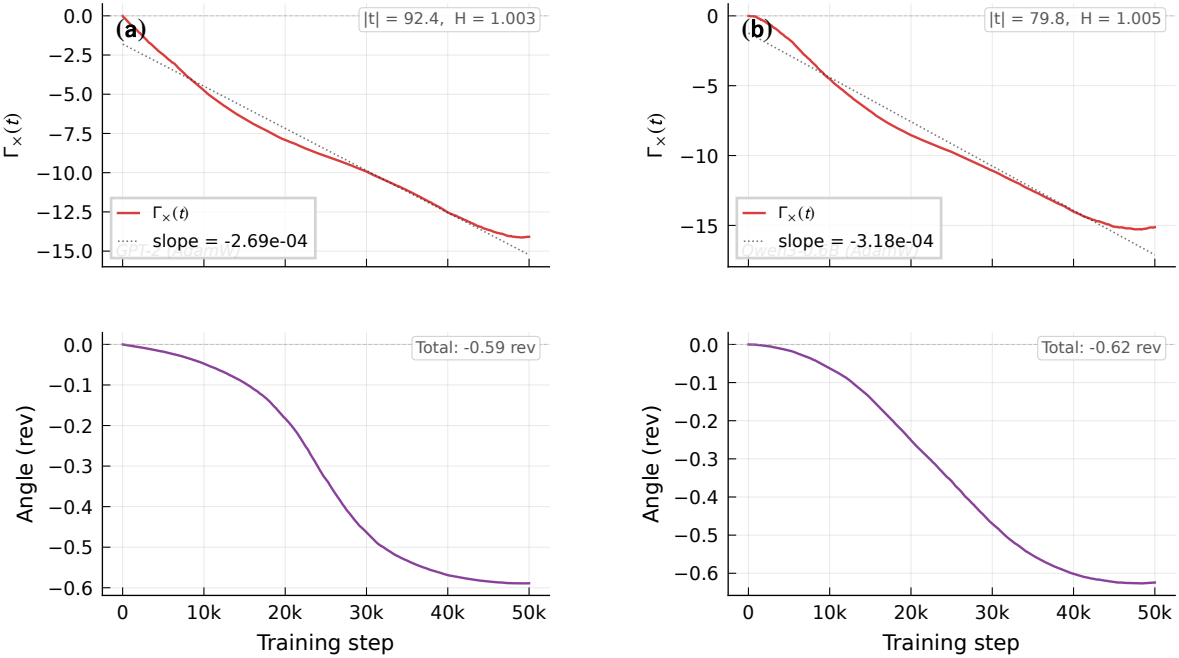
(a)
|t| = 92.4, H = 1.003
$\Gamma_\times(t)$
slope = -2.69e-04
(b)
|t| = 79.8, H = 1.005
$\Gamma_\times(t)$
slope = -3.18e-04
Total: -0.59 rev
Total: -0.62 rev
Angle (rev)
Training step
0
10k
20k
30k
40k
50k