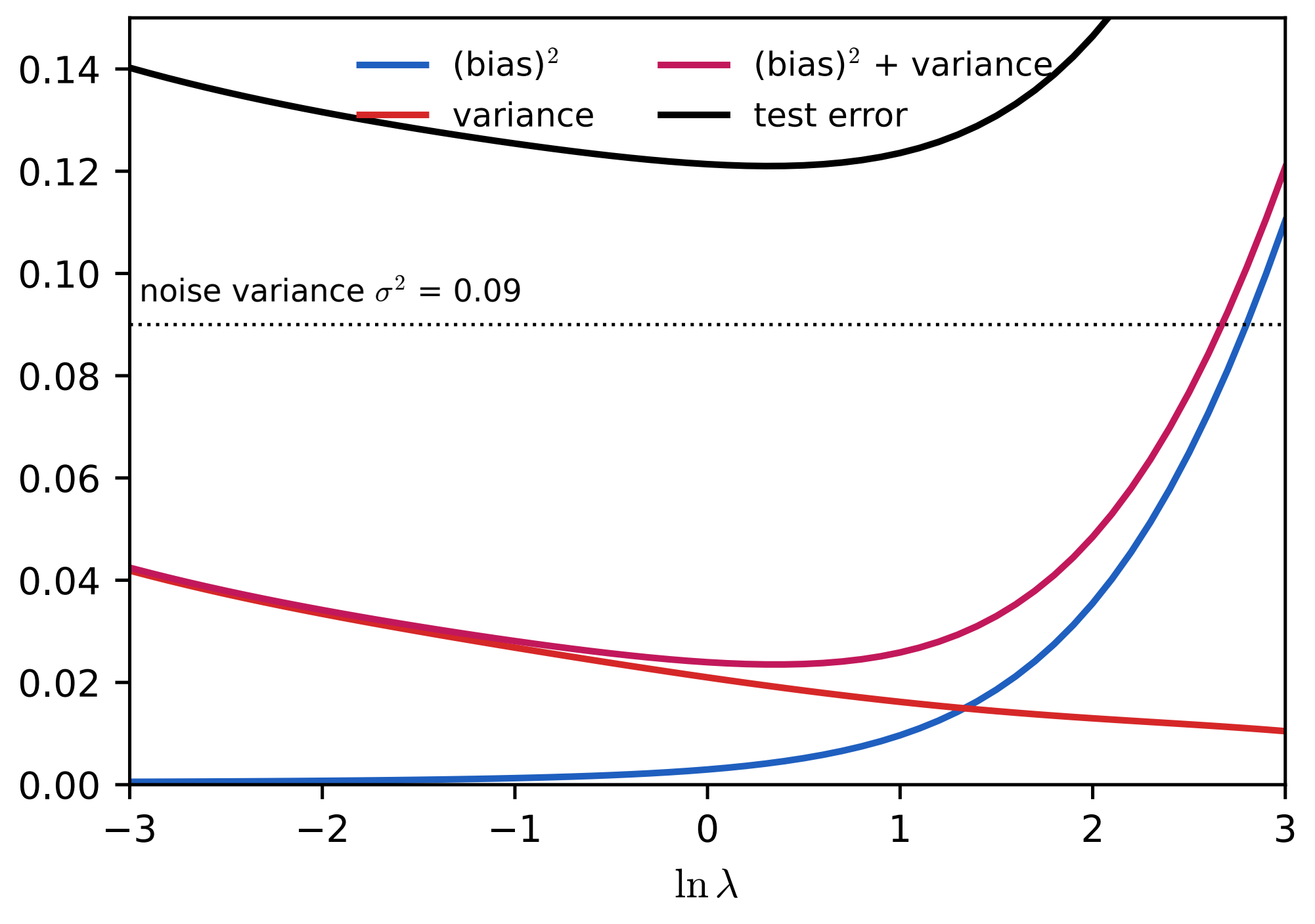

(bias)^2
variance
(bias)^2 + variance
test error
noise variance σ^2 = 0.09
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
−3
−2
−1
0
1
2
3
$\ln \lambda$