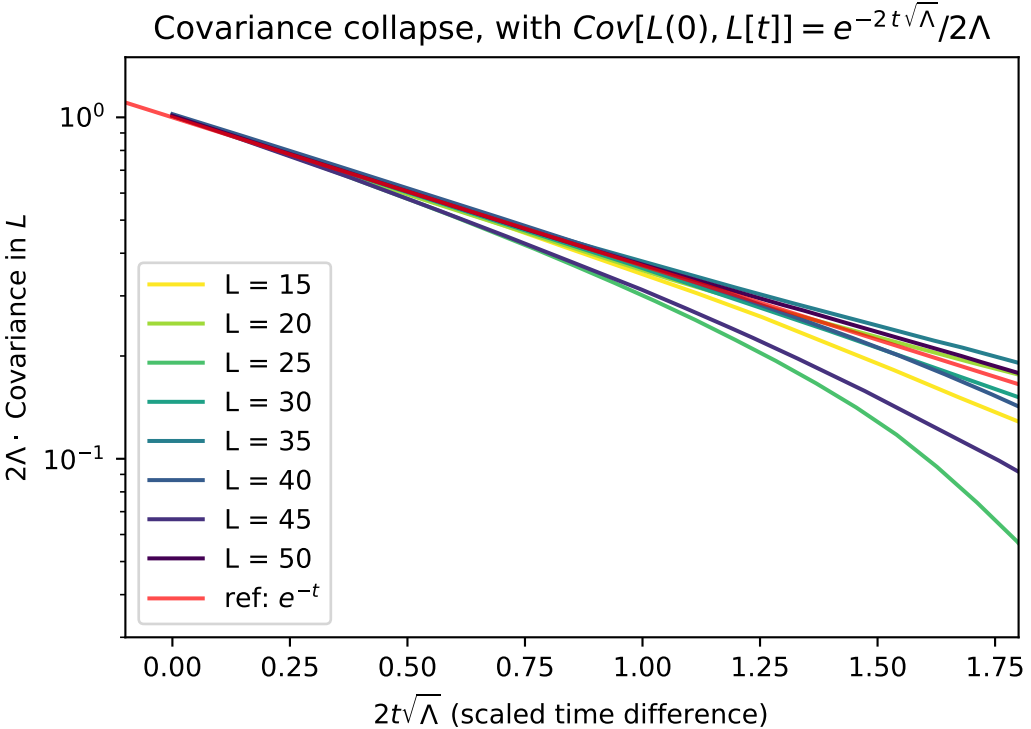
Covariance collapse, with $Cov[L(0), L[t]] = e^{-2t\sqrt{\Lambda}}/2\Lambda$
10^0
10^{-1}
$2\Lambda \cdot$ Covariance in L
L = 15
L = 20
L = 25
L = 30
L = 35
L = 40
L = 45
L = 50
ref: e^{-t}
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
$2t\sqrt{\Lambda}$ (scaled time difference)