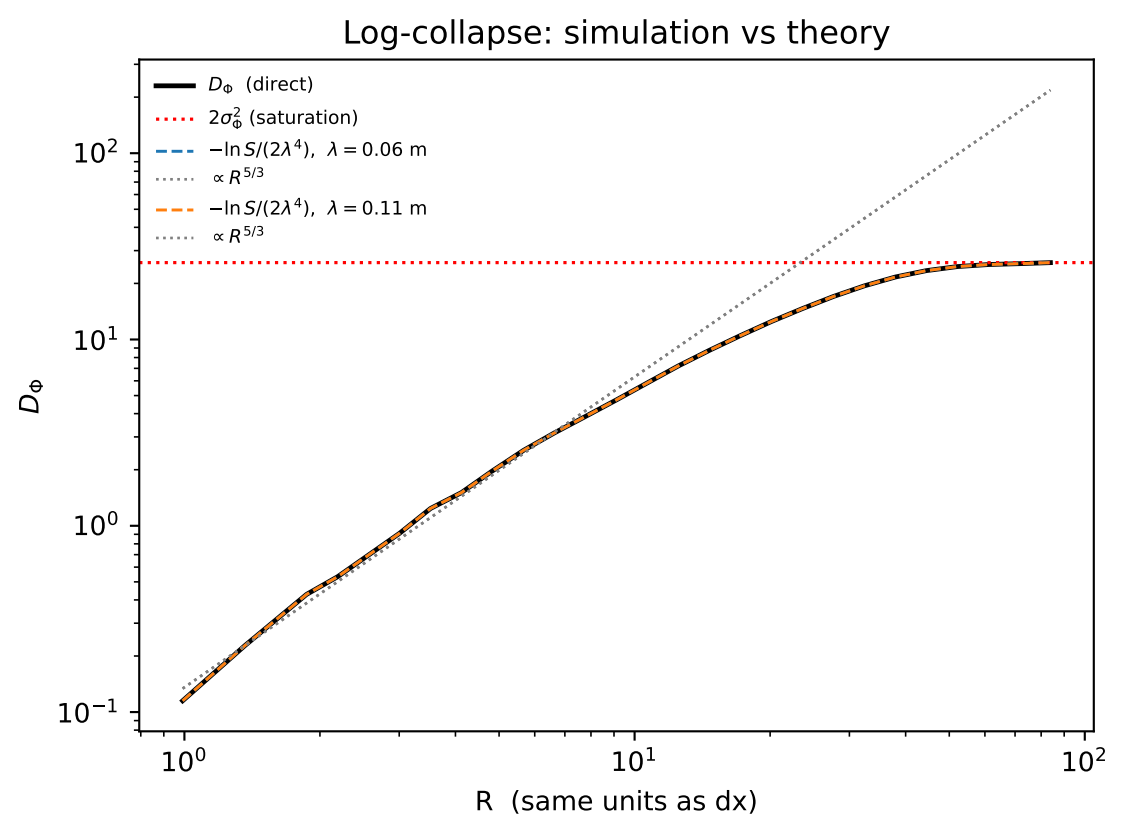
Log-collapse: simulation vs theory
D_Φ (direct)
$2\sigma_\Phi^2$ (saturation)
$-\ln S/(2\lambda^4)$, $\lambda = 0.06$ m
$\propto R^{5/3}$
$-\ln S/(2\lambda^4)$, $\lambda = 0.11$ m
$\propto R^{5/3}$
D_Φ
10^2
10^1
10^0
10^{-1}
10^0
10^1
10^2
R (same units as dx)