Athena: $D_{\varphi}(R) = \frac{1}{2}(S(0) - S(R))$ (Gaussian high-pass) 10⁻³ 10^{-4} 10^{-5} 10^{-6} $\mathcal{N}_{\mathsf{rms}} = 0.0916$ $\mathcal{N}_{rms} = 0.00206$ - $\mathcal{N}_{rms} = 0.00693$ L_{cut} - $\mathcal{N}_{rms} = 0.0252$ 10¹

R