Log−normal−distr. bubbles, $\mu = -5.29832$, $\sigma = 0.005$

Prob. density

$10^{-215\,676}$

$10^{-431\,360}$

$10^{-647\,044}$

$10^{-862\,728}$

$10^{-1\,078\,412}$

10   20   30   40   50   60   r [Rmax]