h

$c=h\beta$ $h(1-\beta)$

$-\infty$ ∞

c/N $d=\dfrac{h(1-\beta)}{N-1}$

— Multiple (ΔR) ⋯ Periodic approx. (ΔR_P)

— — Isolated approx. (ΔR_I) — · — Combined Isolated approx. (ΔR_C)

$\beta=0.8$

$\log_{10}(\Delta R/c)$

$\beta=0.5$

$\log_{10}(\Delta R/c)$

N N N

$h=10$ $h=100$ $h=1000$