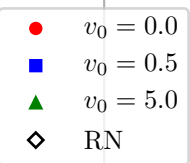


$$K = 4, M = 53.$$

Computational cost C



$M = 53$

10^0

1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0

Interaction distance δ

