vertical and lateral movement

method 1 (16^2) full − −
method 2 (16^2) full − −
method 3 (16^2) full − −
method 1 (24^2) full ⋯⋯
method 2 (24^2) full ⋯⋯
method 3 (24^2) full ⋯⋯

normalised total volume error

t (Myr)