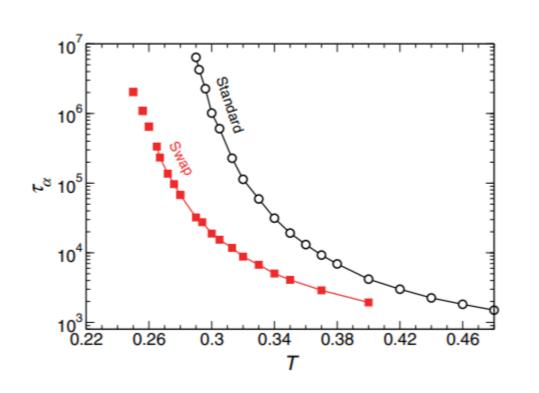
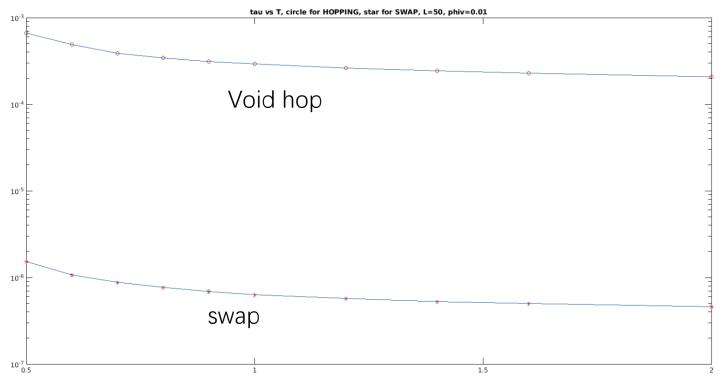
$L = 50 \text{ phiv} = 0.01 \log(tau) \text{ vs } T$





L = 50 phiv = 0.01 sif vs log(t)

