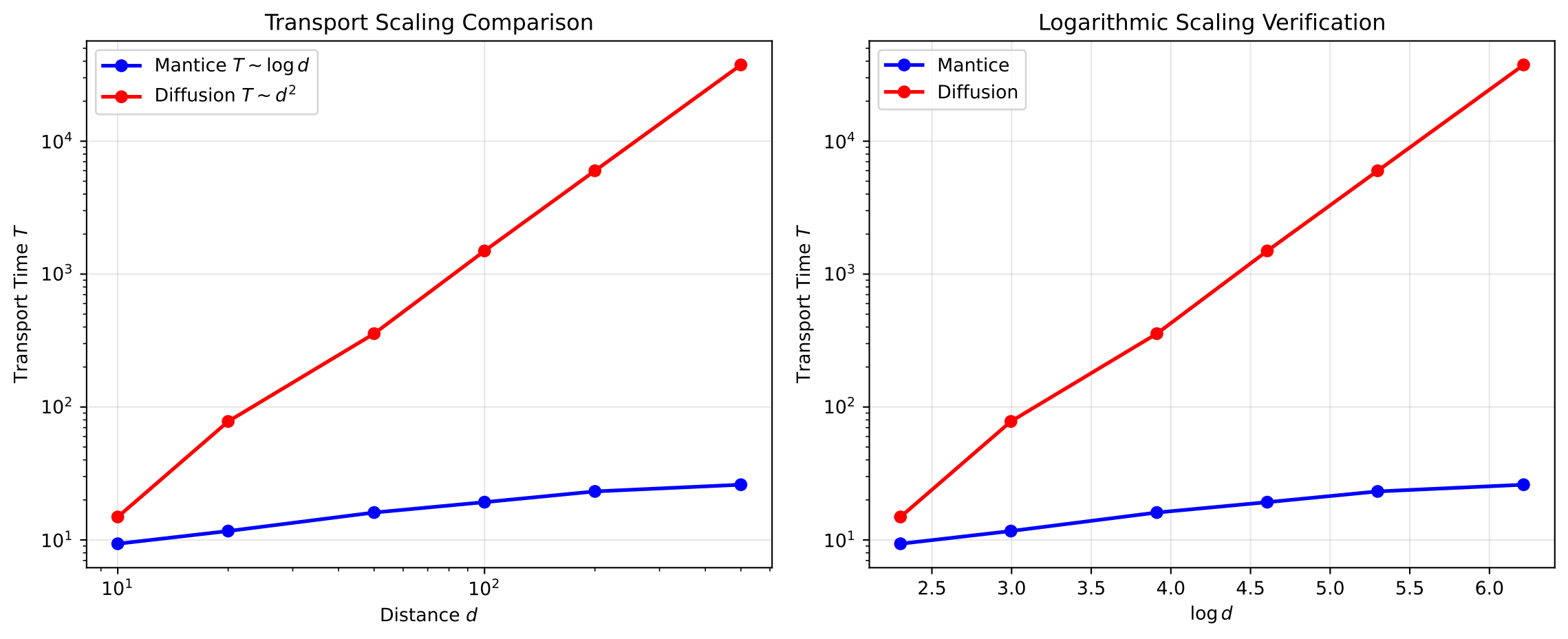
Transport Scaling Comparison
Mantice $T \sim \log d$
Diffusion $T \sim d^2$
Transport Time T
10^1
10^2
10^3
10^4
10^1
10^2
Distance d
Logarithmic Scaling Verification
Mantice
Diffusion
Transport Time T
10^1
10^2
10^3
10^4
2.5
3.0
3.5
4.0
4.5
5.0
5.5
6.0
$\log d$