RTM Simulation G: Holographic Decay Network
$P(r) \propto r^{-3}$ | $\alpha = 2.9499 \pm 0.0683$ | $R^2 = 0.996791$

Legend:
- Power-law fit: $T = 2.2 \cdot L^{2.9499}$
- Reference $\alpha = 3.0$ (holographic)
- Reference $\alpha = 2.0$ (diffusive)
- Simulation data

Bootstrap 95% CI: [2.8151, 3.0806]
Theoretical target: $\alpha \to 3.0$
N lattice sizes: 8

X-axis: Lattice Size L
Y-axis: Mean First-Passage Time T (steps)