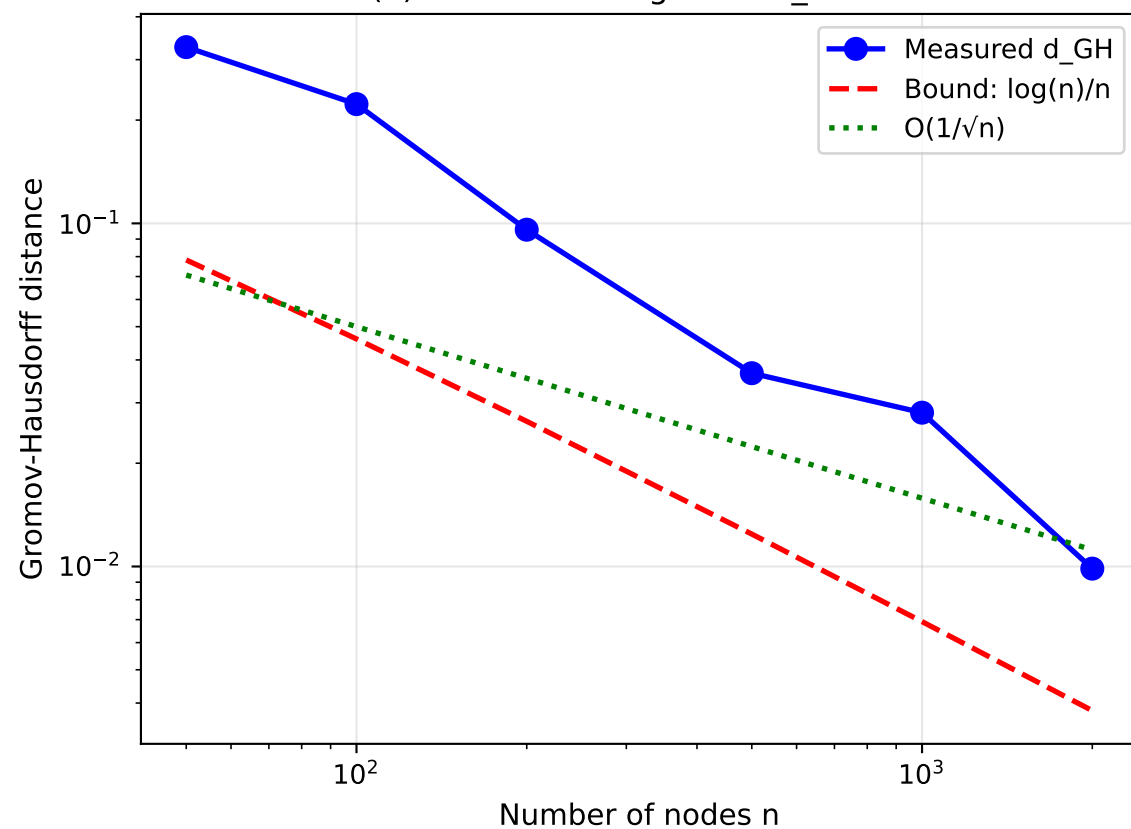


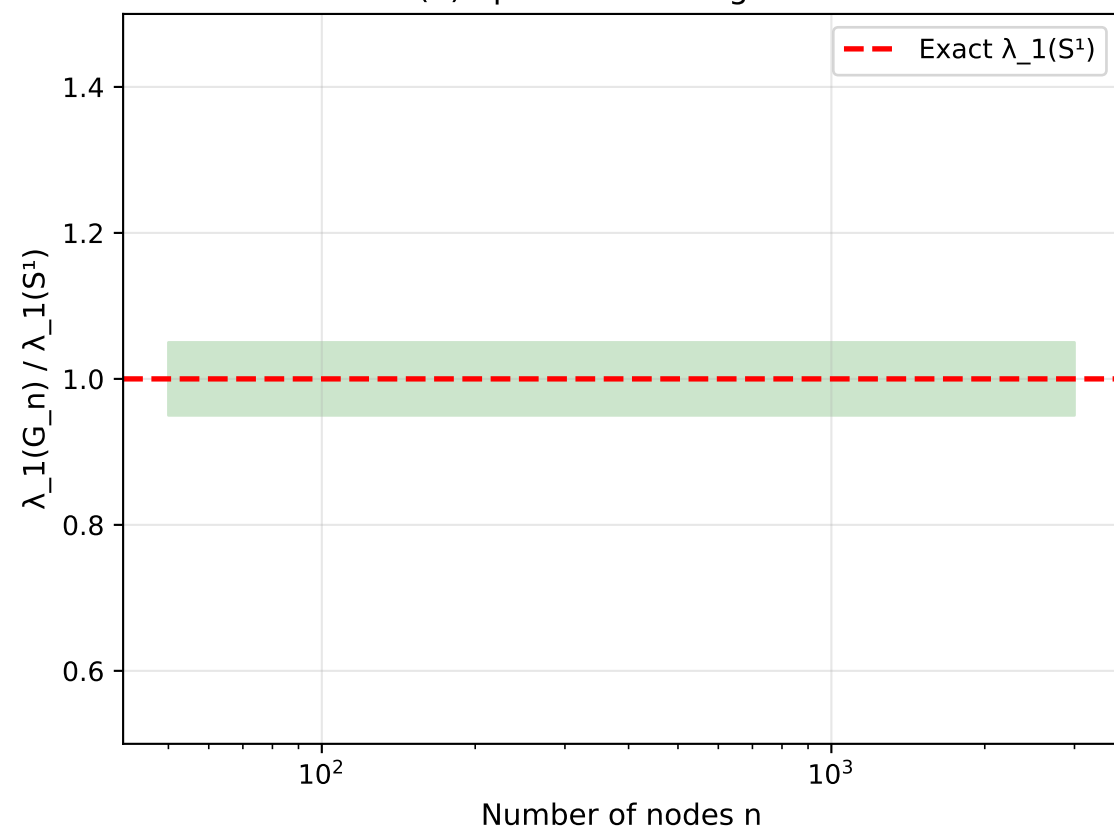
Tamesis Continuum Limit Theorem: Rigorous Verification

$G_n \rightarrow M$ in Gromov-Hausdorff Topology

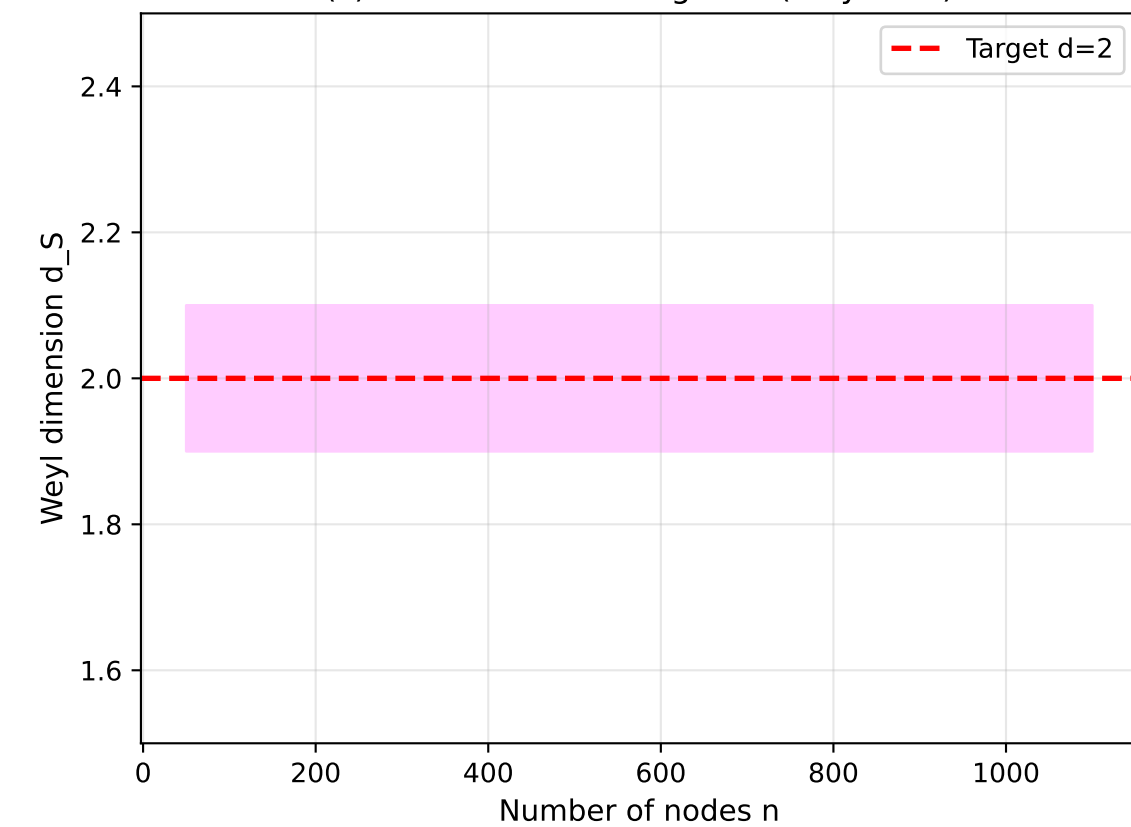
(a) Metric Convergence: $G_n \rightarrow S^1$



(b) Spectral Convergence



(c) Dimension Convergence (Weyl Law)



(d) Continuum Limit: $G_n \rightarrow M$

