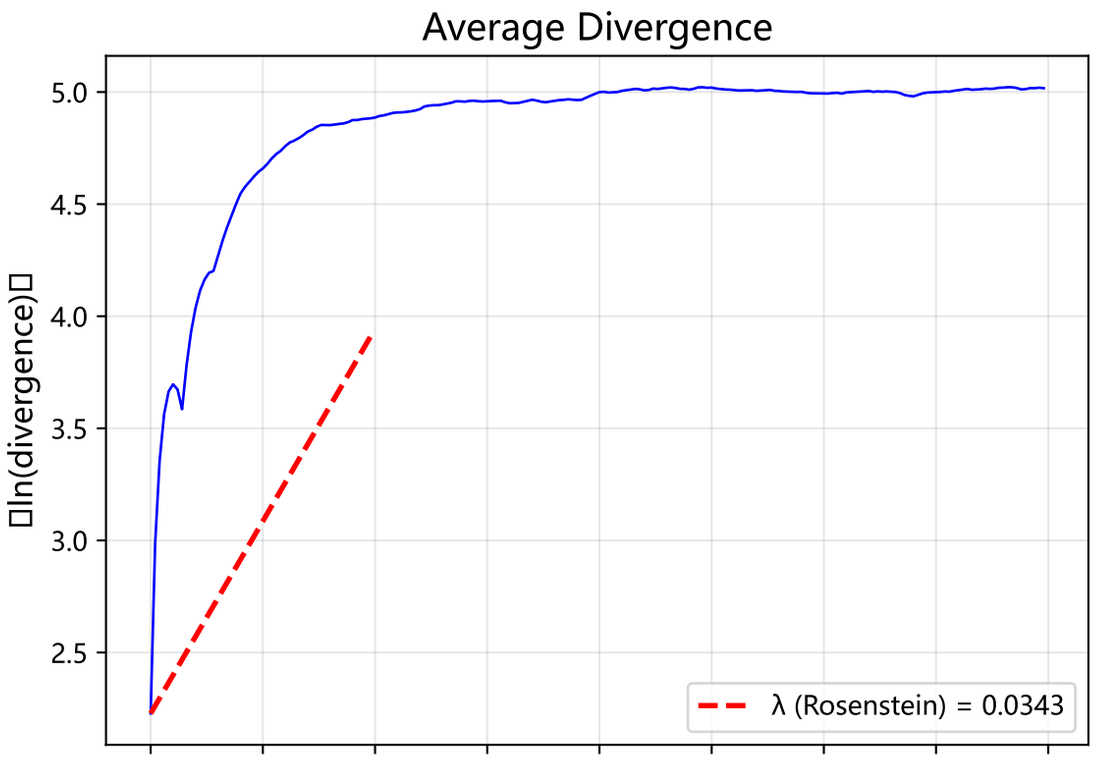
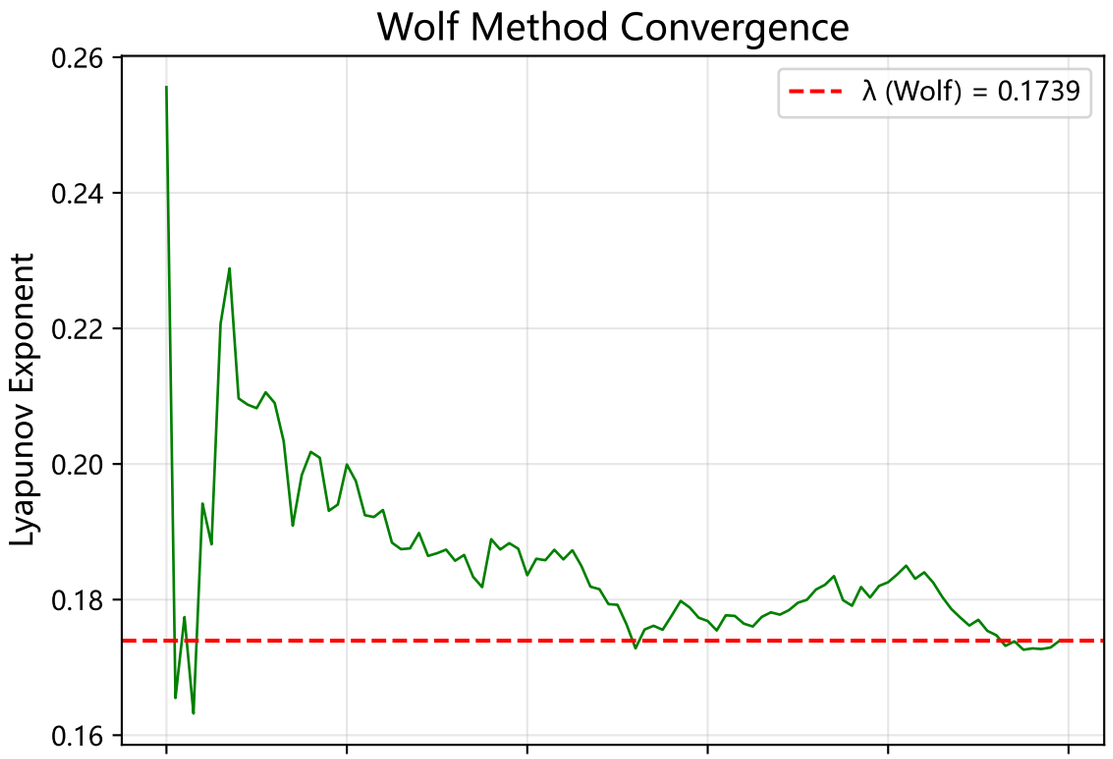
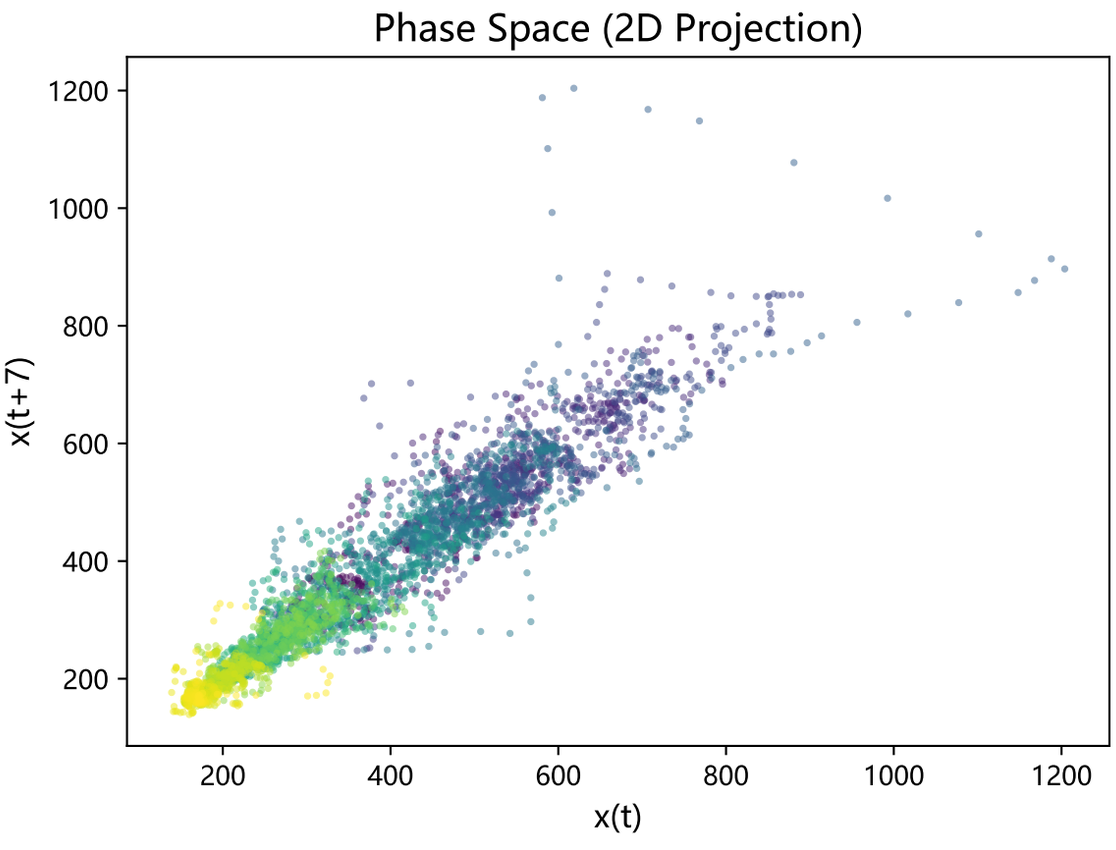
Lyapunov Analysis: Guangdong_Mobile





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Lyapunov Exponent Analysis Summary
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Rosenstein Method: λ = 0.0343
Wolf Method: λ = 0.1739

Interpretation:
• λ > 0: Chaotic behavior (sensitive to initial conditions)
• λ ≈ 0: Quasi-periodic or at edge of chaos
• λ < 0: Stable fixed point or periodic orbit

Result: Chaotic

Embedding Parameters:
• Dimension: 3
• Time Delay: 7
```