

References

- [1] L. Dieci and E. S. Van Vleck, “Lyapunov spectral intervals: theory and computation,” *SIAM J. Numer. Anal.*, vol. 40, pp. 516–542, 2003.
- [2] L. Dieci and E. S. Van Vleck, “Computation of a Few Lyapunov Exponents for Continuous and Discrete Dynamical Systems,” *Appl. Numer. Math.*, vol. 17, pp. 275–291, 1995.
- [3] J. P. Eckmann, and D. Ruelle, “Ergodic Theory Of Chaos And Strange Attractors,” *Reviews of Modern Physics*, vol. 57, pp. 617–656, 1985.
- [4] H. Fujisama, and T. Yamada, “Stability Theory Of Synchronized Motion In Coupled Oscillator Systems” *Progress of Theoretical Physics*, vol. 69, no. 1 pp. 32–47, 1983.
- [5] H. Haken, “At Least One Lyapunov exponent Vanishes if the Trajectory of an Attractor Does Not Contain a Fixed Point,” *Phys. Lett. A*, vol. 94, pp. 71–74, 1983.
- [6] L. Kocarev, and U. Parlitz, “Generalized Synchronization, Predictability, and Equivalence of Unidirectionally Coupled Dynamical System” *Physical Review Letters*, vol. 76, no. 11 pp. 1816–1819, 1996.
- [7] Zonghua Liu, Ying-Cheng Lai, and Manuel A. Matias “Universal scaling of Lyapunov exponents in coupled chaotic oscillators,” *Phys. Rev. E (Rapid Communications)*, vol. 67, pp. 045213-1–045213-4, 2003.
- [8] V. I. Oseledec, “A Multiplicative Ergodic Theorem. Lyapunov Characteristic Numbers For Dynamical Systems,” *Trans. Moscow Mathem. Society*, vol. 19, pp. 197–231, 1968.
- [9] L. M. Pecora and T. L. Carroll, “Synchronization in chaotic systems,” *Phys. Rev. Lett.*, vol. 64, pp. 821–824, 1990.
- [10] L. M. Pecora and T. L. Carroll, “Driving systems with chaotic systems,” *Phys. Rev. A*, vol. 44, pp. 2374–2383. 1991.
- [11] L. M. Pecora, and T. L. Carroll, “Fundamentals Of Synchronization In Chaotic Systems, Concepts, And Applications” *Chaos*, vol. 7, pp. 520–543, 1997.
- [12] T. Parker and L. O. Chua, “Practical Numerical Algorithms for Chaotic Systems.” *Springer-Verlag*, 1989.

- [13] N. F. Rulkov, M. Sushchik, and Lev S. Tsimring, and H. D. I. Abarbanel, “Generalized Synchronized Chaos in directionally coupled chaotic systems,” *Phys. Rev. E*, vol. 51, no. 2 pp. 980–994, 1995.
- [14] M. Rosenblum, A. S. Pikovsky, and J. Kurths, “Phase Synchronization of Chaotic Oscillators,” *Phys. Rev. Lett.*, vol. 76, pp. 1804–1807, 1996.
- [15] L. Ya. Adrianova, “Introduction to linear systems of differential equations,” *Translations of Mathematical Monographs*, vol. 146, AMS, Providence, R.I. 1995.

