

## Manuscripts Accepted for Publication

- Deffeyes, J. E., Kochi, N., Harbourne, R. T., Kyvelidou, A., Stuberg, W. A., & Stergiou, N. Nonlinear detrended fluctuation analysis of sitting center-of-pressure data as an early measure of motor development pathology in infants.
- Dooley, K. J. The butterfly effect of the “butterfly effect.”
- Dore, M. H. I. Turning points in nonlinear business cycle theories, financial crisis and the global 2007-2008 downturn.
- Faggini, M. Applications of chaos in economics.
- Guastello, S. J. Chaos as a psychological construct: Historical roots, principal findings, and current growth directions.
- Harle, R. Chaos, archetypes, and the all-integrating field.
- Jakimowitz, A. Interdisciplinary matrix in economics: Two applications to the transition from socialism to capitalism.
- Medvinsky, A. Chaos and predictability in population dynamics.
- Merrill, S. J. The state of the science of nonlinear dynamics in 1963.
- Rosser, J. B. Jr. Chaos theory before Lorenz.
- Sprott, J. C. Simplifications of the Lorenz Attractor.
- Taylor, R. Science and art: Emergence of patterns through nature’s chaos, through parallels between Edward Lorenz and Yves Klein.
- Valdez, A. B., & Amazeen, E. L. Target dimension affects  $1/f$  noise in aiming.