

Manuscripts Accepted for Publication

- Aiello, G. L. Cognitive aspects of chaos in random networks.
- Basener, W., Brooks, B., Radin, M., & Wiandt, T. Spatial effects and Turing instabilities in the invasive species model.
- C \leq novas, J. S. Is the destabilization of the Cournot equilibrium a good business strategy in Cournot-Puu duopoly?
- Dimitriadis, S. I., Laskaris, N. A., Tsirka, V., Vourkas, M., & Micheloyannis, S. An EEG study of brain connectivity dynamics at the resting state.
- Gregson, R. A. M. Multistable switching series in chaotic nets.
- Guastello, S. J., Peressini, A. F., & Bond, R. W. Jr. Orbital decomposition for ill-behaved event sequences: Transients and superordinate structure.
- Greissmair, M., Strunk, G., Vetschera, R., & Koeszegi, S. Complexity in electronic negotiation support systems.
- Martin, G. Network analysis and connectopathies: A review of current research and future approaches.
- Peltzer-Karpf, A. The dynamic matching of neural and cognitive growth cycles.
- Sprott, J. C. Chaos in Easter Island ecology.
- Sulis, W. H. Causal tapestries for psychology and physics.