

- LUQUE, B. AND SOLÉ, R. V. (1998). Stable core and chaos control in random Boolean networks. *J. Phys. A: Math. Gen.* **31**: 1533–1537.
- LUQUE, B. AND SOLÉ, R. V. (2000). Lyapunov exponents in random Boolean networks. *Physica A* **284**: 33–45. URL <http://tinyurl.com/trnd4>.
- MARTÍNEZ, G., ADAMATZKY, A., AND ALONSO-SANZ, R. (In Press). Complex dynamics of elementary cellular automata emerging in chaotic rules. *International Journal of Bifurcation and Chaos*. URL <http://eprints.uwe.ac.uk/7881/>.
- MATURANA, H. AND VARELA, F. (1980). *Autopoiesis and Cognition: the Realization of the Living*, 2nd ed. D. Reidel Publishing Co., Dordrecht.
- MCMULLIN, B. (2004). 30 years of computational autopoiesis: A review. *Artificial Life* **10** (3) (Summer): 277–295. URL <http://www.eeng.dcu.ie/~alife/bmcm-alj-2004/>.
- MITCHELL, M. (2009). *Complexity: A Guided Tour*. Oxford University Press, Oxford, UK.
- MORIN, E. (2007). Restricted complexity, general complexity. In *Philosophy and Complexity*, C. Gershenson, D. Aerts, and B. Edmonds, (Eds.). Worldviews, Science and Us. World Scientific, 5–29. Translated from French by Carlos Gershenson.
- MÜSSEL, C., HOPFENSITZ, M., AND KESTLER, H. A. (2010). BoolNet – an R package for generation, reconstruction and analysis of Boolean networks. *Bioinformatics* **26** (10): 1378–1380.
- NEUMAN, Y. (2008). *Reviving the Living: Meaning Making in Living Systems*. Studies in Multidisciplinarity, vol. 6. Elsevier, Amsterdam.
- NEWMAN, M. (2010). *Networks: An Introduction*. Oxford University Press.
- NEWMAN, M., BARABÁSI, A.-L., AND WATTS, D. J., Eds. (2006). *The Structure and Dynamics of Networks*. Princeton Studies in Complexity. Princeton University Press.