

- WEEKS, A. (2010). Neutral emergence and coarse graining cellular automata. Ph.D. thesis, University of York. URL <http://www-users.cs.york.ac.uk/susan/teach/theses/weeks.htm>.
- WOLFRAM, S. (1984). Universality and complexity in cellular automata. *Physica D* **10**: 1–35. URL <http://www.stephenwolfram.com/publications/articles/ca/84-universality/>.
- WOLFRAM, S. (2002). *A New Kind of Science*. Wolfram Media. URL <http://www.wolframscience.com/thebook.html>.
- WOLPERT, D. H. AND MACREADY, W. G. (1999). Self-dissimilarity: An empirically observable complexity measure. In *Unifying Themes in Complex Systems: Proceedings of the First International Conference on Complex Systems*, Y. Bar-Yam, (Ed.). Westview Press, 626–643.
- WUENSCHÉ, A. (1998). Discrete dynamical networks and their attractor basins. In *Complex Systems '98*, R. Standish, B. Henry, S. Watt, R. Marks, R. Stocker, D. Green, S. Keen, and T. Bossomaier, (Eds.). University of New South Wales, Sydney, Australia, pp. 3–21. URL <http://tinyurl.com/y6xh35>.
- WUENSCHÉ, A. (1999). Classifying cellular automata automatically: Finding gliders, filtering, and relating space-time patterns, attractor basins, and the Z parameter. *Complexity* **4** (3): 47–66. URL <http://tinyurl.com/y7pss7>.
- WUENSCHÉ, A. AND LESSER, M. (1992). *The Global Dynamics of Cellular Automata; An Atlas of Basin of Attraction Fields of One-Dimensional Cellular Automata*. Santa Fe Institute Studies in the Sciences of Complexity. Addison-Wesley, Reading, MA.
- ZENIL, H. (2010). Compression-based investigation of the dynamical properties of cellular automata and other systems. *Complex Systems* **19** (1): 1–28. URL <http://www.complex-systems.com/pdf/19-1-1.pdf>.