

## References

- [1] Alberto Dennunzio, Enrico Formenti, and Julien Provillard. Three research directions in non-uniform cellular automata. *Theor. Comput. Sci.*, 559:73–90, 2014.
- [2] Eric Goles and Pedro Montealegre. Computational complexity of threshold automata networks under different updating schemes. *Theor. Comput. Sci.*, 559:3–19, 2014.
- [3] Chris J. Kuhlman and Henning S. Mortveit. Attractor stability in nonuniform boolean networks. *Theor. Comput. Sci.*, 559:20–33, 2014.
- [4] Jean Mairesse and Irène Marcovici. Around probabilistic cellular automata. *Theor. Comput. Sci.*, 559:42–72, 2014.
- [5] Luca Manzoni and Hiroshi Umeo. The firing squad synchronization problem on ca with multiple updating cycles. *Theor. Comput. Sci.*, 559:108–117, 2014.
- [6] Ville Salo. Realization problems for nonuniform cellular automata. *Theor. Comput. Sci.*, 559:91–107, 2014.
- [7] Sichao Wu, Abhijin Adiga, and Henning S. Mortveit. Limit cycle structure for dynamic bi-threshold systems. *Theor. Comput. Sci.*, 559:34–41, 2014.