

References

- [1] Jean-Claude Bermond, Michel Cosnard, and Stéphane Pérennes. Directed acyclic graphs with the unique dipath property. *Theor. Comput. Sci.*, 504:5–11, 2013.
- [2] Alberto Dennunzio, Enrico Formenti, and Julien Provillard. Local rule distributions, language complexity and non-uniform cellular automata. *Theor. Comput. Sci.*, 504:38–51, 2013.
- [3] Eric Goles, Pedro Montealegre-Barba, and Ioan Todinca. The complexity of the bootstrapping percolation and other problems. *Theor. Comput. Sci.*, 504:73–82, 2013.
- [4] M. Macauley and H.S. Mortveit. An atlas of limit set dynamics for asynchronous elementary cellular automata. *Theor. Comput. Sci.*, 504:26–37, 2013.
- [5] Bruno Martin. On goles’ universal machines: A computational point of view. *Theor. Comput. Sci.*, 504:83–88, 2013.
- [6] Mathilde Noual, Damien Regnault, and Sylvain Sené. About non-monotony in boolean automata networks. *Theor. Comput. Sci.*, 504:12–25, 2013.
- [7] Kévin Perrot and Éric Rémila. Kadanoff sand pile model. avalanche structure and wave shape. *Theor. Comput. Sci.*, 504:52–72, 2013.