References

[1] Klaus Barthelmann. Nondeterministic operations on finite relational structures. *Theor. Comput. Sci.*, 200(1-2):1–44, 1998.

[2] C. Blundo, Luiz A. Frota Mattos, and D.R. Stinson. Generalized beimelchor schemes for broadcast encryption and interactive key distribution. *Theor. Comput. Sci.*, 200(1-2):313–334, 1998.

[3] Tero Harju and Lucian Ilie. On quasi orders of words and the confluence property. *Theor. Comput. Sci.*, 200(1-2):205–224, 1998.

[4] M. Hennessy and J. Rathke. Bisimulations for a calculus of broadcasting systems. *Theor. Comput. Sci.*, 200(1-2):225–260, 1998.

[5] Peter Jeavons. On the algebraic structure of combinatorial problems. *Theor. Comput. Sci.*, 200(1-2):185–204, 1998.

[6] Daniele Mundici and Nicola Olivetti. Resolution and model building in the infinite-valued calculus of łukasiewicz. *Theor. Comput. Sci.*, 200(1-2):335–366, 1998.

[7] E. Rivals and J.-P. Delahaye. Optimal representation in average using kolmogorov complexity. *Theor. Comput. Sci.*, 200(1-2):261–287, 1998.

[8] Lothar M. Schmitt, Chrystopher L. Nehaniv, and Robert H. Fujii. Linear analysis of genetic algorithms. *Theor. Comput. Sci.*, 200(1-2):101–134, 1998.

[9] Vincent Schmitt. Stable trace automata vs. full trace automata. *Theor. Comput. Sci.*, 200(1-2):45–100, 1998.

[10] Jaco van de Pol. Operational semantics of rewriting with priorities. *Theor. Comput. Sci.*, 200(1-2):289–312, 1998.

[11] Wiesław Zielonka. Infinite games on finitely coloured graphs with applications to automata on infinite trees. *Theor. Comput. Sci.*, 200(1-2):135–183, 1998.