# References

[1] Noriko H. Arai. No feasible monotone interpolation for simple combinatorial reasoning. *Theor. Comput. Sci.*, 238(1-2):477–482, 2000.

[2] Ph. Besnard and T. Schaub. What is a (non-constructive) non-monotone logical system? *Theor. Comput. Sci.*, 238(1-2):489–494, 2000.

[3] Michele Boreale and Luca Trevisan. A complexity analysis of bisimilarity for value-passing processes. *Theor. Comput. Sci.*, 238(1-2):313–345, 2000.

[4] Michael Codish and Vitaly Lagoon. Type dependencies for logic programs using aci-unification. *Theor. Comput. Sci.*, 238(1-2):131–159, 2000.

[5] Ludwik Czaja. Process languages and nets. *Theor. Comput. Sci.*, 238(1-2):161–181, 2000.

[6] Rocco de Nicola and Rosario Pugliese. Linda-based applicative and imperative process algebras. *Theor. Comput. Sci.*, 238(1-2):389–437, 2000.

[7] Wim H. Hesselink and Albert Thijs. Fixpoint semantics and simulation. *Theor. Comput. Sci.*, 238(1-2):275–311, 2000.

[8] Joost-Pieter Katoen and Albert Nymeyer. Pattern-matching algorithms based on term rewrite systems. *Theor. Comput. Sci.*, 238(1-2):439–464, 2000.

[9] Delia Kesner. Confluence of extensional and non-extensional $\lambda$-calculi with explicit substitutions. *Theor. Comput. Sci.*, 238(1-2):183–220, 2000.

[10] Ines Margaria and Maddalena Zacchi. Generalized filter models. *Theor. Comput. Sci.*, 238(1-2):363–387, 2000.

[11] Holger Naundorf. Strictly causal functions have unique fixed point. *Theor. Comput. Sci.*, 238(1-2):483–488, 2000.

[12] Giuliano Pacini and Maria I. Sessa. Loop checking in sld-derivations by well-quasi-ordering of goals. *Theor. Comput. Sci.*, 238(1-2):221–246, 2000.

[13] Prakash Panangaden and Clark Verbrugge. Generating irregular partitionable data structures. *Theor. Comput. Sci.*, 238(1-2):31–80, 2000.

[14] Markus Roggenbach and Mila Majster-Cederbaum. Towards a unified view of bisimulation: A comparative study. *Theor. Comput. Sci.*, 238(1-2):81–130, 2000.

[15] V. Sabelfeld. The tree equivalence of linear recursion schemes. *Theor. Comput. Sci.*, 238(1-2):1–29, 2000.

[16] P. Savický and Jiří Sgall. Dnf tautologies with a limited number of occurrences of every variable. *Theor. Comput. Sci.*, 238(1-2):495–498, 2000.

[17] P. Savický and S. Žak. A read-once lower bound and a $(1, +k)$-hierarchy for branching programs. *Theor. Comput. Sci.*, 238(1-2):347–362, 2000.

[18] Sándor Vágvölgyi. Congruential complements of ground term rewrite systems. *Theor. Comput. Sci.*, 238(1-2):247–274, 2000.

[19] Mingsheng Ying. Weak confluence and $\tau$-inertness. *Theor. Comput. Sci.*, 238(1-2):465–475, 2000.