

## References

- [1] Luca Aceto, Zoltán Ésik, and Anna Ingólfssdóttir. The max-plus algebra of the natural numbers has no finite equational basis. *Theor. Comput. Sci.*, 293(1):169–188, 2003.
- [2] Peter R.J. Asveld. Algebraic aspects of families of fuzzy languages. *Theor. Comput. Sci.*, 293(2):417–445, 2003.
- [3] Pierre Bernhard. Minimax—or feared value— $l^1/l^\infty$  control. *Theor. Comput. Sci.*, 293(1):25–44, 2003.
- [4] P. Boullier. Counting with range concatenation grammars. *Theor. Comput. Sci.*, 293(2):391–416, 2003.
- [5] D. Cantone, A. Formisano, E.G. Omodeo, and C.G. Zarba. Compiling dyadic first-order specifications into map algebra. *Theor. Comput. Sci.*, 293(2):447–475, 2003.
- [6] J.-P. Comet. Application of max-plus algebra to biological sequence comparisons. *Theor. Comput. Sci.*, 293(1):189–217, 2003.
- [7] Flavio d’Alessandro and Jacques Sakarovitch. The finite power property in free groups. *Theor. Comput. Sci.*, 293(1):55–82, 2003.
- [8] Denys Duchier. Dominance constraints with boolean connectives: A model-eliminative treatment. *Theor. Comput. Sci.*, 293(2):321–343, 2003.
- [9] Bertrand Ducourthial and Sébastien Tixeuil. Self-stabilization with path algebra. *Theor. Comput. Sci.*, 293(1):219–236, 2003.
- [10] Jeremy Gunawardena. From max-plus algebra to nonexpansive mappings: A nonlinear theory for discrete event systems. *Theor. Comput. Sci.*, 293(1):141–167, 2003.
- [11] Aravind K. Joshi. A note on the strong and weak generative powers of formal systems. *Theor. Comput. Sci.*, 293(2):243–259, 2003.
- [12] Ines Klimann. A solution to the problem of  $(a, b)$ -invariance for series. *Theor. Comput. Sci.*, 293(1):115–139, 2003.

- [13] Nami Kobayashi. Some properties of recognizable  $z$ -sibsets. *Theor. Comput. Sci.*, 293(1):83–113, 2003.
- [14] Hans-Peter Kolb, Jens Michaelis, Uwe Mönnich, and Frank Morawietz. An operational and denotational approach to non-context-freeness. *Theor. Comput. Sci.*, 293(2):261–289, 2003.
- [15] Salvatore La Torre and Margherita Napoli. Finite automata on timed  $\omega$ -trees. *Theor. Comput. Sci.*, 293(3):479–505, 2003.
- [16] Annabelle McIver and Carroll Morgan. Almost-certain eventualities and abstract probabilities in the quantitative temporal logic *qtl*. *Theor. Comput. Sci.*, 293(3):507–534, 2003.
- [17] James Rogers. *wms*o theories as grammar formalism. *Theor. Comput. Sci.*, 293(2):291–320, 2003.
- [18] Shane Saunders and Tadao Takaoka. Improved shortest path algorithms for nearly acyclic graphs. *Theor. Comput. Sci.*, 293(3):535–556, 2003.
- [19] Peter Schachte. Precise goal-independent abstract interpretation of constraint logic programs. *Theor. Comput. Sci.*, 293(3):557–577, 2003.
- [20] Karl-Michael Schneider. Tabular parsing and algebraic transformations. *Theor. Comput. Sci.*, 293(2):365–389, 2003.
- [21] Edward P. Stabler and Edward L. Keenan. Structural similarity within and among languages. *Theor. Comput. Sci.*, 293(2):345–363, 2003.
- [22] Jacob van der Woude and Subiono. Conditions for the structural existence of an eigenvalue of a bipartite (min,max,+)-system. *Theor. Comput. Sci.*, 293(1):13–24, 2003.
- [23] Karel Zimmermann. Disjunctive optimization, max-separable problems and extremal algebras. *Theor. Comput. Sci.*, 293(1):45–54, 2003.