## References

- [1] Martín Abadi, Benjamin Pierce, and Gordon Plotkin. Faithful ideal models for recursive polymorphic types. *International Journal of Foundations of Computer Science*, 2(1):1–21, 1991.
- [2] V. Arvind and S. Biswas. Edge-deletion graph problems with first-order expressible subgraph properties. *International Journal of Foundations of Computer Science*, 2(2):83–99, 1991.
- [3] J.A. Bergstra, S. Mauw, and F. Wiedijk. Uniform algebraic specifications of finite sets with equality. *International Journal of Foundations of Computer Science*, 2(1):43–65, 1991.
- [4] Hans L. Bodlaender. On the complexity of some coloring games. *International Journal of Foundations of Computer Science*, 2(2):133–147, 1991.
- [5] Jin-Yi Cai and Merrick Furst. Pspace survives constant-width bottlenecks. *International Journal of Foundations of Computer Science*, 2(1):67–76, 1991.
- [6] Zhi-Zhong Chen and Seinosuke Toda. On the complexity of computing optimal solutions. *International Journal of Foundations of Computer Science*, 2(3):207–220, 1991.
- [7] Lane A. Hemachandra and Sanjay Jain. On the limitations of locally robust positive reductions. *International Journal of Foundations of Computer Science*, 2(3):237–255, 1991.
- [8] Sachio Hirokawa. Principal type assignment to lambda terms. *International Journal of Foundations of Computer Science*, 2(2):149–162, 1991.
- [9] Dung T. Huynh. Efficient detectors and constructors for simple languages. *International Journal of Foundations of Computer Science*, 2(3):183–205, 1991.
- [10] Katsushi Inoue, Akira Ito, and Itsuo Takanami. Alternating turing machines with modified accepting structure. *International Journal of Foundations of Computer Science*, 2(4):401–417, 1991.

- [11] Tao Jiang, Edward McDowell, and B. Ravikumar. The structure and complexity of minimal nfa's over a unary alphabet. *International Journal of Foundations of Computer Science*, 2(2):163–182, 1991.
- [12] Narciso Martí-Oliet and José Meseguer. From petri nets to linear logic through categories: A survey. *International Journal of Foundations of Computer Science*, 2(4):297–399, 1991.
- [13] Yves Métivier and Brigitte Rozoy. On the star operation in free partially commutative monoids. *International Journal of Foundations of Computer Science*, 2(3):257–265, 1991.
- [14] A. Monti and D. Parente. Systolic tree with base automata. *International Journal of Foundations of Computer Science*, 2(3):221–236, 1991.
- [15] Thanh Tung Nguyen. A relational model of demonic nondeterministic programs. *International Journal of Foundations of Computer Science*, 2(2):101–131, 1991.
- [16] Giovanni Panti. Solution of a number theoretic problem involving knowledge. *International Journal of Foundations of Computer Science*, 2(4):419–424, 1991.
- [17] J.V. Tucker and J.I. Zucker. Projections of semicomputable relations on abstract data types. *International Journal of Foundations of Computer Science*, 2(3):267–296, 1991.
- [18] Thomas Wilmes. Functional production systems viewed as grammars. International Journal of Foundations of Computer Science, 2(1):23–41, 1991.
- [19] Viktória Zankó. #p-completeness via many-one reductions. International Journal of Foundations of Computer Science, 2(1):77–82, 1991.