

References

- [1] V. Arvind, J. Köbler, and R. Schuler. On helping and interactive proof systems. *International Journal of Foundations of Computer Science*, 6(2):137–153, 1995.
- [2] Ricardo A. Baeza-Yates and Patricio V. Poblete. Higher-order analysis of 2-3 trees. *International Journal of Foundations of Computer Science*, 6(1):1–10, 1995.
- [3] Michael Beeson. Using nonstandard analysis to ensure the correctness of symbolic computations. *International Journal of Foundations of Computer Science*, 6(3):299–338, 1995.
- [4] Philippe Besnard and Jürg Kohlas. Evidence theory based on general consequence relations. *International Journal of Foundations of Computer Science*, 6(2):119–135, 1995.
- [5] Stephen L. Bloom and Zoltán Ésik. Some equational laws of initiality in 2ccc's. *International Journal of Foundations of Computer Science*, 6(2):95–118, 1995.
- [6] Ilaria Castellani. Observing distribution in processes: Static and dynamic localities. *International Journal of Foundations of Computer Science*, 6(4):353–393, 1995.
- [7] Andrea Clementi and Miriam di Ianni. Optimum schedule problems in store and forward networks. *International Journal of Foundations of Computer Science*, 6(2):155–168, 1995.
- [8] Jean-Christopher Dubacq. How to simulate turing machines by invertible one-dimensional cellular automata. *International Journal of Foundations of Computer Science*, 6(4):395–402, 1995.
- [9] James Haralambides and Spyros Tragoudas. Bipartitioning into overlapping sets. *International Journal of Foundations of Computer Science*, 6(1):67–88, 1995.
- [10] Susumu Hayashi and Satoshi Kobayashi. A new formalization of feferman's system of functions and classes and its relation to frege structure.

International Journal of Foundations of Computer Science, 6(3):187–202, 1995.

- [11] Lane A. Hemaspaandra, Albrecht Hoene, Ashish V. Naik, Mitsunori Ogihara, Alan L. Selman, Thomas Thierauf, and Jie Wang. Nondeterministically selective sets. *International Journal of Foundations of Computer Science*, 6(4):403–416, 1995.
- [12] Jaakko Hintikka and Gabriel Sandu. What is the logic of parallel processing? *International Journal of Foundations of Computer Science*, 6(1):27–49, 1995.
- [13] Sanjay Jain. An infinite class of functions identifiable using minimal programs in all kolmogorov numberings. *International Journal of Foundations of Computer Science*, 6(1):89–94, 1995.
- [14] Yukiyoshi Kemeyama. A type-free theory of half-monotone inductive definitions. *International Journal of Foundations of Computer Science*, 6(3):203–234, 1995.
- [15] Ian Mason and Carolyn Talcott. Reasoning about object systems in vtloe. *International Journal of Foundations of Computer Science*, 6(3):265–298, 1995.
- [16] M. Monserrat, F. Rosselló, and J. Torrens. When is a category of many-sorted partial algebras cartesian-closed? *International Journal of Foundations of Computer Science*, 6(1):51–66, 1995.
- [17] Ilmir Kh. Musikaev and Mikhail A. Taitlin. Flat backtracking prolog for databases: A formal semantics, the computational complexity and the expressibility. *International Journal of Foundations of Computer Science*, 6(1):11–26, 1995.
- [18] Wuxu Peng and S. Purushothaman Iyer. A new type of pushdown automata on infinite trees. *International Journal of Foundations of Computer Science*, 6(2):169–186, 1995.
- [19] N. Raja and R.K. Shyamasundar. The quine-bernays combinatory calculus. *International Journal of Foundations of Computer Science*, 6(4):417–430, 1995.

- [20] Anna Slobodová. On the power of one-way globally deterministic synchronized alternating turing machines and multihead automata. *International Journal of Foundations of Computer Science*, 6(4):431–446, 1995.
- [21] Scott F. Smith. Hybrid partial-total type theory. *International Journal of Foundations of Computer Science*, 6(3):235–263, 1995.
- [22] Wiesław Szwaś. A note on the asymptotic probabilities of existential second-order minimal gödel sentences with equality. *International Journal of Foundations of Computer Science*, 6(4):339–351, 1995.