

## References

- [1] Amihood Amir, Martin Farach, Ramana M. Idury, Johannes A. la Poutré, and Alejandro A. Schäffer. Improved dynamic dictionary matching. *Inf. Comput.*, 119(2):258–282, 1995.
- [2] Franco Barbanera, Mariangiola Dezani-Ciancaglini, and Ugo de'Liguoro. Intersection and union types: Syntax and semantics. *Inf. Comput.*, 119(2):202–230, 1995.
- [3] J.A. Bergstra and J. Heering. Homomorphism preserving algebraic specifications require hidden sorts. *Inf. Comput.*, 119(1):119–123, 1995.
- [4] Zhi-Zhong Chen and Seinosuke Toda. The complexity of selecting maximal solutions. *Inf. Comput.*, 119(2):231–239, 1995.
- [5] Anuj Dawar, Steven Lindell, and Scott Weinstein. Infinitary logic and inductive definability over finite structures. *Inf. Comput.*, 119(2):160–175, 1995.
- [6] Wil Dekkers. Inhabitation of types in the simply typed lambda calculus. *Inf. Comput.*, 119(1):14–17, 1995.
- [7] Roberto di Cosmo. Second order isomorphic types: A proof theoretic study on second order  $\lambda$ -calculus with surjective pairing and terminal object. *Inf. Comput.*, 119(2):176–201, 1995.
- [8] F. Ferrucci, G. Pacini, and M.I. Sessa. Redundancy elimination and loop checks for logic programs. *Inf. Comput.*, 119(2):137–153, 1995.
- [9] Xavier Gouy and Ying Jiang. Universal retractions on *di*-domains. *Inf. Comput.*, 119(2):252–257, 1995.
- [10] Erich Grädel and Gregory L. McColm. On the power of deterministic transitive closures. *Inf. Comput.*, 119(1):129–135, 1995.
- [11] Torben Hagerup. A lower bound for the emulation of pram memories on processor networks. *Inf. Comput.*, 119(1):124–128, 1995.
- [12] Furio Honsell, Ian A. Mason, Scott Smith, and Carolyn Talcott. A variable typed logic of effects. *Inf. Comput.*, 119(1):55–90, 1995.

- [13] Richard Kennaway, Jan Willem Klop, Ronan Sleep, and Fer-Jan de Vries. Transfinite reductions in orthogonal term rewriting systems. *Inf. Comput.*, 119(1):18–38, 1995.
- [14] Kamal Lodaya, Rohit Parikh, R. Ramanujam, and P.S. Thiagarajan. A logical study of distributed transition systems. *Inf. Comput.*, 119(1):91–118, 1995.
- [15] Yves Métivier and Gwénaël Richomme. New results on the star problem in trace monoids. *Inf. Comput.*, 119(2):240–251, 1995.
- [16] Katsutoshi Nakayama and Akira Maruoka. Loop circuits and their relation to razborov’s approximation model. *Inf. Comput.*, 119(2):154–159, 1995.
- [17] Gil Neiger. Simplifying the design of knowledge-based algorithms using knowledge consistency. *Inf. Comput.*, 119(2):283–293, 1995.
- [18] Jennifer Seberry, Xian-Mo Zhang, and Yuliang Zheng. Nonlinearity and propagation characteristics of balanced boolean functions. *Inf. Comput.*, 119(1):1–13, 1995.
- [19] Kenji Yamanishi. A loss bound model for on-line stochastic prediction algorithms. *Inf. Comput.*, 119(1):39–54, 1995.