

References

- [1] Norbert Blum and Robert Koch. Greibach normal form transformation revisited. *Inf. Comput.*, 150(1):112–118, 1999.
- [2] Allan Borodin and Ran El-Yaniv. On randomization in on-line computation. *Inf. Comput.*, 150(2):244–267, 1999.
- [3] Mariangiola Dezani-Ciancaglini, Jerzy Tiuryn, and Paweł Urzyczyn. Discrimination by parallel observers: The algorithm. *Inf. Comput.*, 150(2):153–186, 1999.
- [4] Angelo Gargantini, Dino Mandrioli, and Angelo Morzenti. Dealing with zero-time transitions in axiom systems. *Inf. Comput.*, 150(2):119–131, 1999.
- [5] Rob Gerth, Ruurd Kuiper, Doron Peled, and Wojciech Penczek. A partial order approach to branching time logic model checking. *Inf. Comput.*, 150(2):132–152, 1999.
- [6] Stéphane Grumbach and Tova Milo. An algebra for pomsets. *Inf. Comput.*, 150(2):268–306, 1999.
- [7] Sudipto Guha and Samir Khuller. Improved methods for approximating node weighted steiner trees and connected dominating sets. *Inf. Comput.*, 150(1):57–74, 1999.
- [8] Andreas Jakoby, Rüdiger Reischuk, and Christian Schindelhauer. Malign distributions for average case circuit complexity. *Inf. Comput.*, 150(2):187–208, 1999.
- [9] Y. Kesten, A. Pnueli, J. Sifakis, and S. Yovine. Decidable integration graphs. *Inf. Comput.*, 150(2):209–243, 1999.
- [10] A.J. Kfoury, S. Ronchi della Rocca, J. Tiuryn, and P. Urzyczyn. Alpha-conversion and typability. *Inf. Comput.*, 150(1):1–21, 1999.
- [11] Louise E. Moser and P.M. Melliar-Smith. Byzantine-resistant total ordering algorithms. *Inf. Comput.*, 150(1):75–111, 1999.
- [12] Kenji Yamanishi. Distributed cooperative bayesian learning strategies. *Inf. Comput.*, 150(1):22–56, 1999.