

References

- [1] Mustapha Arfi. Opérations polynomiales et hiérarchies de concaténation. *Theor. Comput. Sci.*, 91:71–84, 1991.
- [2] Peter Buneman, Achim Jung, and Atsushi Ohori. Using powerdomains to generalize relational databases. *Theor. Comput. Sci.*, 91:23–55, 1991.
- [3] Karel Culik II and Simant Dube. An efficient solution of the firing mob problem. *Theor. Comput. Sci.*, 91:57–69, 1991.
- [4] Kosaburo Hashiguchi. Algorithms for determining relative inclusion star height and inclusion star height. *Theor. Comput. Sci.*, 91:85–100, 1991.
- [5] Peter Kearney and John Staples. An extensional fixed-point semantics for nondeterministic data flow. *Theor. Comput. Sci.*, 91:129–179, 1991.
- [6] E.B. Kinber. On complete sets of samples for generalized regular expressions. *Theor. Comput. Sci.*, 91:101–117, 1991.
- [7] P.M.W. Knijnenburg and J. (van Leeuwen.
- [8] David Moews. Sums of games born on days 2 and 3. *Theor. Comput. Sci.*, 91:119–128, 1991.
- [9] Brigitte Rozoy and P.S. Thiagarajan. Event structures and trace monoids. *Theor. Comput. Sci.*, 91:285–313, 1991.
- [10] A. Srinivasan and C. Pandu Rangan. Efficient algorithms for the minimum weighted dominating clique problem on permutation graphs. *Theor. Comput. Sci.*, 91:1–21, 1991.
- [11] Andrzej Tarlecki, Rod M. Burstall, and Joseph A. Goguen. Some fundamental algebraic tools for the semantics of computation: Part 3. indexed categories. *Theor. Comput. Sci.*, 91:239–264, 1991.
- [12] Walter Vogler. Executions: a new partial-order semantics of petri nets. *Theor. Comput. Sci.*, 91:205–238, 1991.
- [13] Wenhui Zhang. Cut elimination and automatic proof procedures. *Theor. Comput. Sci.*, 91:265–284, 1991.