

## References

- [1] Danilo Bruschi. Strong separations of the polynomial hierarchy with oracles: Constructive separations by immune and simple sets. *Theor. Comput. Sci.*, 102:215–252, 1992.
- [2] Paul Dagum and Michael Luby. Approximating the permanent of graphs with large factors. *Theor. Comput. Sci.*, 102:283–305, 1992.
- [3] Raymond Devillers. Maximality preserving bisimulation. *Theor. Comput. Sci.*, 102:165–183, 1992.
- [4] Kosta Došen. Nonmodal classical linear predicate logic is a fragment of intuitionistic linear logic. *Theor. Comput. Sci.*, 102:207–214, 1992.
- [5] Javier Esparza and Manuel Silva. A polynomial-time algorithm to decide liveness of bounded free choice nets. *Theor. Comput. Sci.*, 102:185–205, 1992.
- [6] Klaus Grue. Map theory. *Theor. Comput. Sci.*, 102:1–133, 1992.
- [7] Liam Halpenny and Christopher J. Smyth. A classification of minimal standard-path  $2 \times 2$  switching networks. *Theor. Comput. Sci.*, 102:329–354, 1992.
- [8] R. Mirwald and C.P. Schnorr. The multiplicative complexity of quadratic boolean forms. *Theor. Comput. Sci.*, 102:307–328, 1992.
- [9] Lakshman Prasad and S.S. Iyengar. An asymptotic equality for the number of necklaces in a shuffle-exchange network. *Theor. Comput. Sci.*, 102:355–365, 1992.
- [10] Marcin Skubiszewski. Binary periodic synchronizing sequences. *Theor. Comput. Sci.*, 102:253–281, 1992.
- [11] Steffen van Bakel. Complete restrictions of the intersection type discipline. *Theor. Comput. Sci.*, 102:135–163, 1992.