

## References

- [1] Fred Annexstein and Marc Baumslag. On the diameter and bisector size of cayley graphs. *Math. Systems Theory*, 26(3):271–291, 1993.
- [2] Amotz Bar-Noy and Danny Dolev. A partial equivalence between shared-memory and message-passing in an asynchronous fail-stop distributed environment. *Math. Systems Theory*, 26:21–39, 1993.
- [3] Richard Beigel, Richard Chang, and Mitsunori Ogiwara. A relationship between difference hierarchies and relativized polynomial hierarchies. *Math. Systems Theory*, 26(3):293–310, 1993.
- [4] Piotr Berman and Juan A. Garay. Cloture votes:  $n/4$ -resilient distributed consensus in  $t + 1$  rounds. *Math. Systems Theory*, 26:3–19, 1993.
- [5] Jean-Camille Birget. State-complexity of finite-state devices, state compressibility and incompressibility. *Math. Systems Theory*, 26(3):237–269, 1993.
- [6] Brian A. Coan and Jennifer L. Welch. Modular construction of an efficient 1-bit byzantine agreement protocol. *Math. Systems Theory*, 26:131–154, 1993.
- [7] Bin Fu. On lower bounds of the closeness between complexity classes. *Math. Systems Theory*, 26:187–202, 1993.
- [8] Jonathan Goldstine, John K. Price, and Detlef Wotschke. On reducing the number of stack symbols in a pda. *Math. Systems Theory*, 26(4):313–326, 1993.
- [9] Frederic Green. On the power of deterministic reductions to  $c=p$ . *Math. Systems Theory*, 26:215–233, 1993.
- [10] Vassos Hadzilacos and Joseph Y. Halpern. The failure discovery problem. *Math. Systems Theory*, 26:103–129, 1993.
- [11] Vassos Hadzilacos and Joseph Y. Halpern. Message-optimal protocols for byzantine agreement. *Math. Systems Theory*, 26:41–102, 1993.

- [12] Chandra M.R. Kintala, Kong-Yee Pun, and Detlef Wotschke. Concise representations of regular languages by degree and probabilistic finite automata. *Math. Systems Theory*, 26(4):379–395, 1993.
- [13] Fabrizio Luccio and Linda Pagli. A model of sequential computation with pipelined access to memory. *Math. Systems Theory*, 26(4):343–356, 1993.
- [14] Haiko Müller. A note on balanced immunity. *Math. Systems Theory*, 26:157–167, 1993.
- [15] Laura A. Sanchis. On the effective generation of set elements within specified ranges. *Math. Systems Theory*, 26(4):327–341, 1993.
- [16] Osamu Watanabe and Seinosuke Toda. Structural analysis of the complexity of inverse functions. *Math. Systems Theory*, 26:203–214, 1993.
- [17] Andreas Weber. Distance automata having large finite distance or finite ambiguity. *Math. Systems Theory*, 26:169–185, 1993.
- [18] Hsu-Chun Yen and Namhee Pak. Complexity analysis of propositional concurrent programs using domino tiling. *Math. Systems Theory*, 26(4):357–378, 1993.