References

- William A. Aiello, F.T. Leighton, Bruce M. Maggs, and Mark Newman. Fast algorithms for bit-serial routing on a hypercube. *Math. Systems Theory*, 24:253–271, 1991.
- [2] Eric Allender. Limitations of the upward separation technique. Math. Systems Theory, 24:53–67, 1991.
- [3] Marc Baumslag and Fred Annexstein. A unified framework for offline permutation routing in parallel networks. *Math. Systems Theory*, 24:233–251, 1991.
- [4] Harry Buhrman, Steven Homer, and Leen Torenvliet. Completeness for nondeterministic complexity classes. *Math. Systems Theory*, 24:179–200, 1991.
- [5] Bruno Courcelle, Damian Niwinski, and Andreas Podelski. A geometrical view of the determinization and minimization of finite-state automata. *Math. Systems Theory*, 24:117–146, 1991.
- [6] David S. Greenberg and Sandeep N. Bhatt. Routing multiple paths in hypercubes. *Math. Systems Theory*, 24:295–321, 1991.
- [7] J. Haralambides, F. Makedon, and B. Monien. Bandwidth minimization: An approximation algorithm for caterpillars. *Math. Systems Theory*, 24:169–177, 1991.
- [8] Juraj Hromkovič. On problems for which no oracle can help. Math. Systems Theory, 24:41–52, 1991.
- [9] Christos Kaklamanis, Danny Krizanc, and Thanasis Tsantilas. Tight bounds for oblivious routing in the hypercube. *Math. Systems Theory*, 24:223–232, 1991.
- [10] Dina Kravets and James K. Park. Selection and sorting in totally monotone arrays. Math. Systems Theory, 24:201–220, 1991.
- [11] Antoni Lozano and Jacobo Torán. Self-reducible sets of small density. Math. Systems Theory, 24:83–100, 1991.

- [12] Yuh-Dauh Lyuu. Fast fault-tolerant parallel communication and on-line maintenance for hypercubes using information dispersal. *Math. Systems Theory*, 24:273–294, 1991.
- [13] Zvi Miller and I.H. Sudborough. A polynomial algorithm for recognizing bounded cutwidth in hypergraphs. *Math. Systems Theory*, 24:11–40, 1991.
- [14] Ian Parberry. A computer-assisted optimal depth lower bound for nineinput sorting networks. *Math. Systems Theory*, 24:101–116, 1991.
- [15] William Slough and Karl Winklmann. On limitations of transformations between combinatorial problems. *Math. Systems Theory*, 24:149–168, 1991.
- [16] Seinosuke Toda. On polynomial-time truth-table reducibility of intractable sets to p-selective sets. Math. Systems Theory, 24:69–82, 1991.
- [17] Osamu Watanabe. On intractability of the class up. Math. Systems Theory, 24:1–10, 1991.