References

[1] Benjamin Arazi. A circular binary search. *IEEE Trans. Comput.*, 41(1):109–112, 1992, January.

[2] Anindo Bagchi and S. Louis Hakimi. Data transfers in broadcast networks. *IEEE Trans. Comput.*, 41(7):842–847, 1992, July.

[3] Jehoshua Bruck, Robert Cypher, and Danny Soroker. Tolerating faults in hypercubes using subcube partitioning. *IEEE Trans. Comput.*, 41(5):599–605, 1992, May.

[4] Lowell Campbell, Gunnar E. Carlsson, Michael J. Dinneen, Vance Faber, Michael R. Fellows, Michael A. Langston, James W. Moore, Andrew P. Mullhaupt, and Harlan B. Sexton. Small diameter symmetric networks from linear groups. *IEEE Trans. Comput.*, 41(2):218–220, 1992, February.

[5] Guan-Ing Chen and Ten-Hwang Lai. Constructing parallel paths between two subcubes. *IEEE Trans. Comput.*, 41(1):118–123, 1992, January.

[6] Sivarama P. Dandamudi and Derek L. Eager. Hot-spot contention in binary hypercube networks. *IEEE Trans. Comput.*, 41(2):239–244, 1992, February.

[7] Miguel A. Fiol and Anna S. Lladó. The partial line digraph technique in the design of large interconnection networks. *IEEE Trans. Comput.*, 41(7):848–857, 1992, July.

[8] Pierre Fraigniaud. Asymptotically optimal broadcasting and gossiping in faulty hypercube multicomputers. *IEEE Trans. Comput.*, 41(11):1410–1419, 1992, November.

[9] Ching-Tien Ho. An observation on the bisectional interconnection networks. *IEEE Trans. Comput.*, 41(7):873–877, 1992, July.

[10] Andrea S. LaPaugh, Richard J. Lipton, and Jonathan S. Sandberg. How to store a triangular matrix. *IEEE Trans. Comput.*, 41(7):896–899, 1992, July.

[11] Cheol-Hoon Lee, Dongmyun Lee, and Myunghwan Kom. Optimal task assignment in linear array networks. *IEEE Trans. Comput.*, 41(7):877–880, 1992, July.

[12] F. Thomson Leighton and Bruce M. Maggs. Fast algorithms for routing around faults in multibutterflies and randomly-wired splitter networks. *IEEE Trans. Comput.*, 41(5):578–587, 1992, May.

[13] Arun K. Somani and Vinod K. Agarwal. Distributed diagnosis algorithms for regular interconnected structures. *IEEE Trans. Comput.*, 41(7):899–906, 1992, July.

[14] Naofumi Takagi and Shuzo Yajima. Modular multiplication hardware algorithms with a redundant representation and their application to rsa cryptosystem. *IEEE Trans. Comput.*, 41(7):887–891, 1992, July.

[15] Peter J. Varman and Kshitij Doshi. Sorting with linear speedup on a pipelined hypercube. *IEEE Trans. Comput.*, 41(1):97–103, 1992, January.

[16] Chuan-lin Wu and Manjai Lee. Performance analysis of multistage interconnection network configurations and operations. *IEEE Trans. Comput.*, 41(1):18–27, 1992, January.

[17] Yao-Ming Yeh and Tse-yun Feng. On a class of rearrangeable networks. *IEEE Trans. Comput.*, 41(11):1361–1379, 1992, November.