References

[1] Giuseppe Alia and Enrico Martinelli. On the lower bound to the vlsi complexity of number conversion from weighted to residue representation. *IEEE Trans. Comput.*, 42(8):962–967, 1993, August.

[2] Nader Bagherzadeh, Nayla Nassif, and Shahram Latifi. A routing and broadcasting scheme on faulty star graphs. *IEEE Trans. Comput.*, 42(11):1398–1403, 1993, November.

[3] P.J. Bernhard. Bounds on the performance of message routing heuristics. *IEEE Trans. Comput.*, 42(10):1253–1256, 1993, October.

[4] Sandeep N. Bhatt, Geppino Pucci, Abhiram Ranade, and Arnold L. Rosenberg. Scattering and gathering messages in networks of processors. *IEEE Trans. Comput.*, 42(8):938–949, 1993, August.

[5] Jehoshua Bruck, Robert Cypher, and Ching-Tien Ho. Fault-tolerant meshes and hypercubes with minimal numbers of spares. *IEEE Trans. Comput.*, 42(9):1089–1104, 1993, September.

[6] Charles J. Colbourn, John S. Devitt, Daryl D. Harms, and Miro Kraetzl. Assessing reliability of multistage interconnection networks. *IEEE Trans. Comput.*, 42(10):1207–1221, 1993, October.

[7] G. Dimauro, S. Impedovo, and G. Pirlo. A new technique for fast number comparison in the residue number system. *IEEE Trans. Comput.*, 42(5):608–612, 1993, May.

[8] Barry G. Douglass. Rearrangeable three-stage interconnection networks and their routing properties. *IEEE Trans. Comput.*, 42(5):559–567, 1993, May.

[9] Ding-Zhu Du, Yuh-Dauh Lyuu, and D. Frank Hsu. Line digraph iterations and connectivity analysis of de bruijn and kautz graphs. *IEEE Trans. Comput.*, 42(5):612–616, 1993, May. see Comments in IEEE Trans. Comput. 45, 768; see Corrigendum in IEEE Trans. Comput. 45, 863.

[10] Jean Duprat, Yvan Herreros, and Sylvanus Kla. New redundant representations of complex numbers and vectors. *IEEE Trans. Comput.*, 42(7):817–824, 1993, July.

[11] Hirotsugu Kakugawa, Satoshi Fujita, Masafumi Yamashita, and Tadashi Ae. Availability of k-coterie. *IEEE Trans. Comput.*, 42(5):553–558, 1993, May. see Comments in IEEE Trans. Comput. 43, 1457.

[12] Shahram Latifi. Combinatorial analysis of the fault-diameter of the n-cube. *IEEE Trans. Comput.*, 42(1):27–33, 1993, January.

[13] Woei Lin. Manipulating general vectors on synchronous binary n-cube. *IEEE Trans. Comput.*, 42(7):863–871, 1993, July.

[14] Jenn-Yang Tien, Ching-Tien Ho, and Wei-Pang Yang. Broadcasting on incomplete hypercubes. *IEEE Trans. Comput.*, 42(11):1393–1398, 1993, November.

[15] Akhilesh Tyagi. A reduced-area scheme for carry-select adders. *IEEE Trans. Comput.*, 42(10):1163–1170, 1993, October.

[16] Nian-Feng Tzeng, Po-Jen Chuang, and Chwan-Hwa Wu. Creating disjoint paths in gamma interconnection networks. *IEEE Trans. Comput.*, 42(10):1247–1252, 1993, October.