References

[1] David W. Ash, Ian F. Blake, and Scott A. Vanstone. Low complexity normal bases. *Discrete Appl. Math.*, 25:191–210, 1989.

[2] Richard A. Brualdi and Vera S. Pless. Polyadic codes. *Discrete Appl. Math.*, 25:3–17, 1989.

[3] Soo Y. Chang and Katta G. Murty. The steepest descent gravitational method for linear programming. *Discrete Appl. Math.*, 25:211–239, 1989.

[4] Jian-er Chen. A new complete language for dspace($\log n$). *Discrete Appl. Math.*, 25:19–26, 1989.

[5] Karen L. Collins. On a conjecture of graham and lovász about distance matrices. *Discrete Appl. Math.*, 25:27–35, 1989.

[6] Nachum Dershowitz and Shmuel Zaks. Patterns in trees. *Discrete Appl. Math.*, 25:241–255, 1989.

[7] P. Erdős and A. Hajnal. Ramsey-type theorems. *Discrete Appl. Math.*, 25:37–52, 1989.

[8] Aviezri S. Fraenkel and Mordechai Lorberbom. Epidemiography with various growth functions. *Discrete Appl. Math.*, 25:53–71, 1989.

[9] Shmuel Friedland. Coherent algebras and the graph isomorphism problem. *Discrete Appl. Math.*, 25:73–98, 1989.

[10] Pentti Hämäläinen. The absolute center of a unicyclic network. *Discrete Appl. Math.*, 25:311–315, 1989.

[11] W.M. Kantor. Some cayley graphs for simple groups. *Discrete Appl. Math.*, 25:99–104, 1989.

[12] Louis H. Kauffman. A tutte polynomial for signed graphs. *Discrete Appl. Math.*, 25:105–127, 1989.

[13] Peter Kirschenhofer, Helmut Prodinger, and Wojciech Szpankowski. On the variance of the external path length in a symmetric digital trie. *Discrete Appl. Math.*, 25:129–143, 1989.

[14] Michael G. Main. Detecting leftmost maximal periodicities. *Discrete Appl. Math.*, 25:145–153, 1989.

[15] Yehoshua Perl. Better understanding of batcher's merging networks. *Discrete Appl. Math.*, 25:257–271, 1989.

[16] Nicholas Pippenger. Knots in random walks. *Discrete Appl. Math.*, 25:273–278, 1989.

[17] S.S. Ravi. On the orderability problem for pla folding. *Discrete Appl. Math.*, 25:317–320, 1989.

[18] Moshe Rosenfeld. On spanning subgraphs of 4-connected planar graphs. *Discrete Appl. Math.*, 25:279–287, 1989.

[19] Edward R. Scheinerman and John C. Wierman. Optimal and near-optimal broadcast in random graphs. *Discrete Appl. Math.*, 25:289–297, 1989.

[20] Xiaojun Shen, Y.Z. Cai, C.L. Liu, and Clyde P. Kruskal. Generalized latin squares i. *Discrete Appl. Math.*, 25:155–178, 1989.

[21] Wei-Kuan Shih and Wen-Lian Hsu. An $o(n^{1.5})$ algorithm to color proper circular arcs. *Discrete Appl. Math.*, 25:321–323, 1989.

[22] Vijay V. Vazirani and Mihalis Yannakakis. Pfaffian orientations, 0-1 permanents, and even cycles in directed graphs. *Discrete Appl. Math.*, 25:179–190, 1989.

[23] A. Vince. Scheduling periodic events. *Discrete Appl. Math.*, 25:299–310, 1989.