

References

- [1] Takao Asano, Shunji Kikuchi, and Nobuji Saito. A linear algorithm for finding hamiltonian cycles in 4-connected maximal planar graphs. *Discrete Appl. Math.*, 7:1–15, 1984.
- [2] Jaakko T. Astola. The tietäväinen bound for spherical codes. *Discrete Appl. Math.*, 7:17–21, 1984.
- [3] Frank M. Brown and Yoshihide Igarashi. On permutations of wires and states. *Discrete Appl. Math.*, 7:231–241, 1984.
- [4] Michael W. Carter. The indefinite zero-one quadratic problem. *Discrete Appl. Math.*, 7:23–44, 1984.
- [5] M. Chein and M. Habib. Jump number of dags having dilworth number 2. *Discrete Appl. Math.*, 7:243–250, 1984.
- [6] Michele Conforti and Gérard Cornuéjols. Submodular set functions, matroids and the greedy algorithm: Tight worst-case bounds and some generalizations of the rado-edmonds theorem. *Discrete Appl. Math.*, 7:251–274, 1984. see Erratum in *Discrete Appl. Math.*, Vol. 16, 187.
- [7] R.A. Cuninghame-Green. The absolute centre of a graph. *Discrete Appl. Math.*, 7:275–283, 1984.
- [8] S. Even and A. Paz. A note on cake cutting. *Discrete Appl. Math.*, 7:285–296, 1984.
- [9] Martin Farber. Domination, independent domination, and duality in strongly chordal graphs. *Discrete Appl. Math.*, 7:115–130, 1984.
- [10] E.J. Farrell and S.A. Wahid. Matchings in benzene chains. *Discrete Appl. Math.*, 7:45–54, 1984.
- [11] Peter C. Fishburn. Probabilities of dominant candidates based on first-place votes. *Discrete Appl. Math.*, 7:131–140, 1984.
- [12] Satoru Fujishige. A note on frank’s generalized polymatroids. *Discrete Appl. Math.*, 7:105–109, 1984.

- [13] Claude W. Haigh, John W. Kennedy, and Louis V. Quintas. Counting and coding identity trees with fixed diameter and bounded degree. *Discrete Appl. Math.*, 7:141–160, 1984.
- [14] Peter Kirschenhofer. On the average shape of monotonically labelled tree structures. *Discrete Appl. Math.*, 7:161–181, 1984.
- [15] Arthur L. Liestman and Dana Richards. Toward optimal gossiping schemes with conference calls. *Discrete Appl. Math.*, 7:183–189, 1984.
- [16] Hiroshi Maehara. Space graphs and sphericity. *Discrete Appl. Math.*, 7:55–64, 1984.
- [17] A. Muir and M.W. Warner. Lattice valued relations and automata. *Discrete Appl. Math.*, 7:65–78, 1984.
- [18] Fionn Murtagh. Counting dendrograms: A survey. *Discrete Appl. Math.*, 7:191–199, 1984.
- [19] Jean-Jacques Pansiot. A propos d’une conjecture de f. dejean sur les répétitions dans les mots. *Discrete Appl. Math.*, 7:297–311, 1984.
- [20] András Recski. A network theory approach to the rigidity of skeletal structures, part i. modelling and interconnection. *Discrete Appl. Math.*, 7:313–324, 1984.
- [21] Eugene Seneta and W.L. Steiger. A new lad curve-fitting algorithm: Slightly overdetermined equation systems in l_1 . *Discrete Appl. Math.*, 7:79–91, 1984.
- [22] D.R. Shier. Some aspects of perfect elimination orderings in chordal graphs. *Discrete Appl. Math.*, 7:325–331, 1984.
- [23] Mirosława Skowrońska and Maciej M. Sysło. An algorithm to recognize a middle graph. *Discrete Appl. Math.*, 7:201–208, 1984.
- [24] Maciej M. Sysło. Optimal constructions of reversible digraphs. *Discrete Appl. Math.*, 7:209–220, 1984.
- [25] H.P. Williams. A duality theorem for linear congruences. *Discrete Appl. Math.*, 7:93–103, 1984.

- [26] Peter M. Winkler. Isometric embedding in products of complete graphs.
Discrete Appl. Math., 7:221–225, 1984.