References

[1] M. Aigner and M. Fromme. A game of cops and robbers. *Discrete Appl. Math.*, 8:1–11, 1984.

[2] Jean-Paul Allouche and Christine Reder. Oscillations spatio-temporelles engendrées par un automate cellulaire. *Discrete Appl. Math.*, 8:215–254, 1984.

[3] S.F. Assmann and D.J. Kleitman. Characterization of curve map graphs. *Discrete Appl. Math.*, 8:109–124, 1984.

[4] Jaakko Astola. On the asymptotic behaviour of lee-codes. *Discrete Appl. Math.*, 8:13–23, 1984.

[5] Djangir A. Babayev and Fred Glover. Aggregation of nonnegative integer-valued equations. *Discrete Appl. Math.*, 8:125–130, 1984.

[6] H.J. Bandelt and J.P. Barthélemy. Medians in median graphs. *Discrete Appl. Math.*, 8:131–142, 1984.

[7] P. Bertolazzi, C. Leporelli, and M. Lucertini. Alternative group relaxation of integer programming problems. *Discrete Appl. Math.*, 8:143–151, 1984.

[8] Charles J. Colbourn. The complexity of completing partial latin squares. *Discrete Appl. Math.*, 8:25–30, 1984.

[9] A. Ehrenfeucht and G. Rozenberg. On regularity of languages generated by copying systems. *Discrete Appl. Math.*, 8:313–317, 1984.

[10] E.J. Farrell and S.A. Wahid. Matchings in pentagonal chains. *Discrete Appl. Math.*, 8:31–40, 1984.

[11] E. Goles and M. Tchuente. Iterative behaviour of one-dimensional threshold automata. *Discrete Appl. Math.*, 8:319–322, 1984.

[12] Harvey J. Greenberg, J. Richard Lundgren, and John S. Maybee. Inverting graphs of rectangular matrices. *Discrete Appl. Math.*, 8:255–265, 1984.

[13] Dan Gusfield. Matroid optimization with the interleaving of two ordered sets. *Discrete Appl. Math.*, 8:41–50, 1984.

[14] Hiroshi Hashimoto. Transitive reduction of a nilpotent boolean matrix. *Discrete Appl. Math.*, 8:51–61, 1984.

[15] Hiroshi Hashimoto. Transitive reduction of a rectangular boolean matrix. *Discrete Appl. Math.*, 8:153–161, 1984.

[16] J.L. Hock and R.B. McQuistan. A note on the occupational degeneracy for dimers on a saturated two-dimensional lattice space. *Discrete Appl. Math.*, 8:101–104, 1984.

[17] Laurie B. Hopkins, Jr. Trotter, William T., and Douglas B. West. The interval number of a complete multipartite graph. *Discrete Appl. Math.*, 8:163–187, 1984.

[18] Ernesto Queirós Vieira Martins. An algorithm to determine a path with minimal cost/capacity ratio. *Discrete Appl. Math.*, 8:189–194, 1984.

[19] A. Naamad, W.-L. Hsu, and D.T. Lee. On the maximum empty rectangle problem. *Discrete Appl. Math.*, 8:267–277, 1984.

[20] M. Paoli. Comparison of mean distance in superposed networks. *Discrete Appl. Math.*, 8:279–287, 1984.

[21] B. Péroche. Np-completeness of some problems of partitioning and covering in graphs. *Discrete Appl. Math.*, 8:195–208, 1984.

[22] András Recski. A network theory approach to the rigidity of skeletal structures, part ii. laman's theorem and topological formulae. *Discrete Appl. Math.*, 8:63–68, 1984.

[23] Anni Sajo. On subword complexity functions. *Discrete Appl. Math.*, 8:209–212, 1984.

[24] D. Skrien. Chronological orderings of interval graphs. *Discrete Appl. Math.*, 8:69–83, 1984.

[25] Craig A. Tovey. A simplified np-complete satisfiability problem. *Discrete Appl. Math.*, 8:85–89, 1984.

[26] Győrgy Turán. On the succinct representation of graphs. *Discrete Appl. Math.*, 8:289–294, 1984.

[27] Douglas B. West and David B. Shmoys. Recognizing graphs with fixed interval number is np-complete. *Discrete Appl. Math.*, 8:295–305, 1984.

[28] Stephen J. Willson. Cellular automata can generate fractals. *Discrete Appl. Math.*, 8:91–99, 1984.

[29] Cun-Quan Zhang. Optimal alphabetic binary tree for a nonregular cost function. *Discrete Appl. Math.*, 8:307–312, 1984.