References

[1] J. Akiyama, D. Avis, V. Chvátal, and H. Era. Balancing signed graphs. *Discrete Appl. Math.*, 3:227–233, 1981.

[2] József Beck and Tibor Fiala. 'integer-making' theorems. *Discrete Appl. Math.*, 3:1–8, 1981.

[3] F.T. Boesch and C.L. Suffel. Realizability of p-point graphs with prescribed minimum degree, maximum degree, and point-connectivity. *Discrete Appl. Math.*, 3:9–18, 1981.

[4] Marlene J. Colbourn and Charles J. Colbourn. Concerning the complexity of deciding isomorphism of block designs. *Discrete Appl. Math.*, 3:155–162, 1981.

[5] D.G. Corneil, H. Lerchs, and L. Stewart Burlingham. Complement reducible graphs. *Discrete Appl. Math.*, 3:163–174, 1981.

[6] R.A. Cuninghame-Greene. Integer programming by long division. *Discrete Appl. Math.*, 3:19–25, 1981.

[7] Dominique Durand and Claude-Marcel Bruneau. Graph theory and molecular distribution. part i: Copolycondensation of polyfunctional monomers bearing identical reactive groups. *Discrete Appl. Math.*, 3:79–91, 1981.

[8] A. Ehrenfeucht, G. Rozenberg, and R. Verraedt. Basic formulas and languages, part i. the theory. *Discrete Appl. Math.*, 3:235–255, 1981.

[9] Peter C. Fishburn. Inverted orders for monotone scoring rules. *Discrete Appl. Math.*, 3:27–36, 1981.

[10] Aviezri S. Fraenkel. Planar kernel and grundy with $d \leq 3$, $d_{\mathrm{out}} \leq 2$, $d_{\mathrm{in}} \leq 2$ are np-complete. *Discrete Appl. Math.*, 3:257–262, 1981.

[11] David Gale and Themistocles Politof. Substitutes and complements in network flow problems. *Discrete Appl. Math.*, 3:175–186, 1981.

[12] G.V. Gens and E.V. Levner. Fast approximation algorithm for job sequencing with deadlines. *Discrete Appl. Math.*, 3:313–318, 1981.

[13] E. Goles and J. Olivos. Comportement périodique des fonctions à seuil binaires et applications. *Discrete Appl. Math.*, 3:93–105, 1981.

[14] D.B. Holdridge and J.A. Davis. Comment on "a note on perfect lee-codes". *Discrete Appl. Math.*, 3:221, 1981.

[15] Hiroaki Ishii, Shōgo Shiode, Toshio Nishida, and Yoshikazu Namasuya. Stochastic spanning tree problem. *Discrete Appl. Math.*, 3:263–273, 1981.

[16] M.F. Janowitz. Continuous *l*-cluster methods. *Discrete Appl. Math.*, 3:107–112, 1981.

[17] Richard M. Karp and James B. Orlin. Parametric shortest path algorithms with an application to cyclic staffing. *Discrete Appl. Math.*, 3:37–45, 1981.

[18] D.A. Klarner. Mathematical crystal growth i. *Discrete Appl. Math.*, 3:47–52, 1981.

[19] D.A. Klarner. Mathematical crystal growth ii. *Discrete Appl. Math.*, 3:113–117, 1981.

[20] R.E. Krichevskii, B.Ya. Ryabko, and A.Yu. Haritonov. Optimal key for taxons ordered in accordance with their frequencies. *Discrete Appl. Math.*, 3:67–72, 1981.

[21] Timo Lepistö. A note on perfect lee-codes over small alphabets. *Discrete Appl. Math.*, 3:73–74, 1981.

[22] Silvano Martello and Paolo Toth. A bound and bound algorithm for the zero-one multiple knapsack problem. *Discrete Appl. Math.*, 3:275–288, 1981.

[23] H.A. Maurer, A. Salomaa, and D. Wood. Colorings and interpretations: A connection between graphs and grammar forms. *Discrete Appl. Math.*, 3:119–135, 1981.

[24] H.A. Maurer, A. Salomaa, and D. Wood. Decidability and density in two-symbol grammar forms. *Discrete Appl. Math.*, 3:289–299, 1981.

[25] C.L. Monma. Sequencing with general precedence constraints. *Discrete Appl. Math.*, 3:137–150, 1981.

[26] Svatopluk Poljak, Vojtěch Rödl, and Daniel Turzík. Complexity of representation of graphs by set systems. *Discrete Appl. Math.*, 3:301–312, 1981.

[27] Grzegorz Rozenberg and Arto Salomaa. Table systems with unconditional transfer. *Discrete Appl. Math.*, 3:319–322, 1981.

[28] Peter J. Slater. Accretion centers: A generalization of branch weight centroids. *Discrete Appl. Math.*, 3:187–192, 1981.

[29] K. Takamizawa, T. Nishizeki, and N. Saito. Combinatorial problems on series-parallel graphs. *Discrete Appl. Math.*, 3:75–76, 1981.

[30] A. Thayse. Universal algorithms for evaluating boolean functions. *Discrete Appl. Math.*, 3:53–65, 1981.

[31] Toshimasa Watanabe, Tadashi Ae, and Akira Nakamura. On the removal of forbidden graphs by edge-deletion or by edge-contraction. *Discrete Appl. Math.*, 3:151–153, 1981.

[32] L.A. Wolsey. The b-hull of an integer program. *Discrete Appl. Math.*, 3:193–201, 1981.

[33] Zeev Zeitlin. Minimization of maximum absolute deviation in integers. *Discrete Appl. Math.*, 3:203–220, 1981.