References

[1] Noga Alon and Ayal Zaks. t-choosability in graphs. *Discrete Appl. Math.*, 82(1-3):1–13, 1998.

[2] Eric Angel and Vassilis Zissimopoulos. On the quality of local search for the quadratic assignment problem. *Discrete Appl. Math.*, 82(1-3):15–25, 1998.

[3] Shoshana Anily, Celia A. Glass, and Refael Hassin. The scheduling of maintenance service. *Discrete Appl. Math.*, 82(1-3):27–42, 1998.

[4] J. Bang-Jensen, G. Gutin, and A. Yeo. Properly coloured hamiltonian paths in edge-coloured complete graphs. *Discrete Appl. Math.*, 82(1-3):247–250, 1998.

[5] Bintong Chen and Monique Guignard. Polyhedral analysis and decompositions for capacitated plant location-type problems. *Discrete Appl. Math.*, 82(1-3):79–91, 1998.

[6] W. Fernandez de la Vega and V. Zissimopoulos. An approximation scheme for strip packing of rectangles with bounded dimensions. *Discrete Appl. Math.*, 82(1-3):93–101, 1998.

[7] Zoltán Füredi. On the double competition number. *Discrete Appl. Math.*, 82(1-3):251–255, 1998.

[8] Alexandros V. Gerbessiotis. A graph-theoretic result for a model of neural computation. *Discrete Appl. Math.*, 82(1-3):257–262, 1998.

[9] John Harrison, Thomas Brennan, and Steven Gapinski. The gergonne p-pile problem and the dynamics of the function $x \to \lfloor (x+r)/p \rfloor$. *Discrete Appl. Math.*, 82(1-3):103–113, 1998.

[10] Michael A. Henning and Hiren Maharaj. Some general aspects of the framing number of a digraph. *Discrete Appl. Math.*, 82(1-3):115–133, 1998.

[11] Zhiquan Hu and Zhenhong Liu. A strongly polynomial algorithm for the inverse shortest arborescence problem. *Discrete Appl. Math.*, 82(1-3):135–154, 1998.

[12] Mark Jerrum and Gregory B. Sorkin. The metropolis algorithm for graph bisection. *Discrete Appl. Math.*, 82(1-3):155–175, 1998.

[13] Martin Klazar. On trees and noncrossing partitions. *Discrete Appl. Math.*, 82(1-3):263–269, 1998.

[14] Simon Litsyn, Patrick Solé, and René Struik. On the covering radius of an unrestricted code as a function of the rate and dual distance. *Discrete Appl. Math.*, 82(1-3):177–191, 1998.

[15] Wayne Martin. Fast equi-partitioning of rectangular domains using stripe decomposition. *Discrete Appl. Math.*, 82(1-3):193–207, 1998.

[16] Carmen Z. Ortiz, Nelson Maculan, and Jayme L. Szwarcfiter. Characterizing and edge-colouring split-indifference graphs. *Discrete Appl. Math.*, 82(1-3):209–217, 1998.

[17] A. Shioura. A constructive proof for the induction of m-convex functions through networks. *Discrete Appl. Math.*, 82(1-3):271–278, 1998.

[18] H.J. Shyr and S.S. Yu. The single loop representations of regular languages. *Discrete Appl. Math.*, 82(1-3):219–229, 1998.

[19] Nan Zhu and Kevin Broughan. On aggregating two linear diophantine equations. *Discrete Appl. Math.*, 82(1-3):231–246, 1998.