

## References

- [1] Christos Alexopoulos. State space partitioning methods for stochastic shortest path problems. *Networks*, 30(1):9–21, 1997.
- [2] Jean-Claude Bermond, Robin W. Dawes, and Fahir Ö. Ergincan. De bruijn and kautz bus networks. *Networks*, 30(3):205–218, 1997.
- [3] Jean-Claude Bermond, Zhen Liu, and Michel Syska. Mean eccentricities of de bruijn networks. *Networks*, 30(3):187–203, 1997.
- [4] G.J. Chang and F.K. Hwang. Optimality of consecutive and nested tree partitions. *Networks*, 30(2):75–80, 1997.
- [5] Jean-François Cordeau, Michel Gendreau, and Gilbert Laporte. A tabu search heuristic for periodic and multi-depot vehicle routing problems. *Networks*, 30(2):105–119, 1997.
- [6] Yves Crama and Maarten Oosten. The polytope of block diagonal matrices and complete bipartite partitionings. *Networks*, 30(4):263–282, 1997.
- [7] D.P. Day, Ortrud R. Oellermann, and Henda C. Swart. A characterization of 3-steiner distance hereditary graphs. *Networks*, 30(4):243–253, 1997.
- [8] Feodor F. Dragan and Falk Nicolai.  $r$ -domination problems on homogeneously orderable graphs. *Networks*, 30(2):121–131, 1997.
- [9] Dyi-Rong Duh and Gen-Huey Chen. On the rabin number problem. *Networks*, 30(3):219–230, 1997.
- [10] Bryan Gilbert and Wendy Myrwold. Maximizing spanning trees in almost complete graphs. *Networks*, 30(1):23–30, 1997.
- [11] Bryan Gilbert and Wendy Myrwold. Maximizing spanning trees in almost complete graphs. *Networks*, 30(2):97–104, 1997.
- [12] S. Louis Hakimi and Edward F. Schmeichel. Locating replicas of a database on a network. *Networks*, 30(1):31–36, 1997.

- [13] Frank K. Hwang, Paul E. Wright, and X.D. Hu. Exact reliabilities of most reliable double-loop networks. *Networks*, 30(2):81–90, 1997.
- [14] K.M. Koh and E.G. Tay. On optimal orientations of cartesian products of even cycles and paths. *Networks*, 30(1):1–7, 1997.
- [15] Peter C.B. Lam and Zhongfu Zhang. The vertex-face total chromatic number of halin graphs. *Networks*, 30(3):167–170, 1997.
- [16] Serge Lawrencenko and Qiang Luo. Graphs with given connectivity properties. *Networks*, 30(4):255–261, 1997.
- [17] Sang-Kyu Lee and Hyeong-Ah Choi. Link-disjoint embedding of complete binary trees in meshes. *Networks*, 30(4):283–292, 1997.
- [18] Zbigniew Lonc, Krzysztof Parol, and Jacek M. Wojciechowski. On the asymptotic behavior of the maximum number of spanning trees in circulant graphs. *Networks*, 30(1):47–56, 1997.
- [19] Peh H. Ng Ng and Ronald L. Rardin. Commodity family extended formulations of uncapacitated fixed charge network flow problems. *Networks*, 30(1):57–71, 1997.
- [20] Jose Rodriguez and Lorenzo Traldi.  $(k, j)$ -domination and  $(k, j)$ -reliability. *Networks*, 30(4):293–306, 1997.
- [21] Russ J. Vander Wiel and Nikolaos V. Sahinidis. The assignment problem with external interactions. *Networks*, 30(3):171–185, 1997.
- [22] Guifang Wang and Lianzhu Zhang. The structure of max  $\lambda$ -min  $m_{\lambda+1}$  graphs used in the design of reliable networks. *Networks*, 30(4):231–242, 1997.
- [23] Pawel Winter and Martin Zachariasen. Euclidean steiner minimum trees: An improved exact algorithm. *Networks*, 30(3):149–166, 1997.
- [24] Guoling Xue. Linear time algorithms for computing the most reliable source on an unreliable tree network. *Networks*, 30(1):37–45, 1997.
- [25] Bo Yu and Joseph Cheriyan. The node multiterminal cut polyhedron. *Networks*, 30(2):133–148, 1997.

- [26] Gengui Zhou and Mitsuo Gen. A note on genetic algorithms for degree-constrained spanning tree problems. *Networks*, 30(2):91–95, 1997.