References

[1] L. Caccetta and S.P. Hill. A branch and cut method for the degree-constrained minimum spanning tree problem. *Networks*, 37(2):74–83, 2001.

[2] Charles J. Colbourn and Peng-Jun Wan. Minimizing drop cost for sonet/wdm networks with $\frac{1}{8}$ wavelength requirements. *Networks*, 37(2):107–116, 2001.

[3] M. Flammini, G. Gambosi, U. Nanni, and R.B. Tan. Characterization results of all shortest paths interval routing schemes. *Networks*, 37(4):225–232, 2001.

[4] Christian Fremuth-Paeger and Dieter Jungnickel. Balanced network flows — iv. duality and structure theory. *Networks*, 37(4):194–201, 2001.

[5] Christian Fremuth-Paeger and Dieter Jungnickel. Balanced network flows — v. cycle-canceling algorithms. *Networks*, 37(4):202–209, 2001.

[6] Christian Fremuth-Paeger and Dieter Jungnickel. Balanced network flows — vi. polyhedral descriptions. *Networks*, 37(4):210–218, 2001.

[7] Ivan T. Frisch. The early days of networks. *Networks*, 37(1):1–7, 2001.

[8] Gianpaolo Ghiani, Gennaro Improta, and Gilbert Laporte. The capacitated arc routing problem with intermediate facilities. *Networks*, 37(3):134–143, 2001.

[9] Ashish Goel. Stability of networks and protocols in the adversarial queueing model for packet routing. *Networks*, 37(4):219–224, 2001.

[10] Hovhannes A. Harutyunyan and Arthur L. Liestman. Improved upper and lower bounds for k-broadcasting. *Networks*, 37(2):94–101, 2001.

[11] C.S. Helvig, Gabriel Robins, and Alexander Zelikovsky. An improved approximation scheme for the group steiner problem. *Networks*, 37(1):8–20, 2001.

[12] Dorit S. Hochbaum. A new-old algorithm for minimum-cut and maximum-flow in closure graphs. *Networks*, 37(4):171–193, 2001.

[13] Chun-Nan Hung, Lih-Hsing Hsu, and Ting-Yi Sung. On the construction of combined k-fault-tolerant hamiltonian graphs. *Networks*, 37(3):165–170, 2001.

[14] Shien-Ching Hwang and Gen-Huey Chen. Minimum spanners of butterfly graphs. *Networks*, 37(3):156–164, 2001.

[15] Toshimasa Ishii, Hiroshi Nagamochi, and Toshihide Ibaraki. Multigraph augmentation under biconnectivity and general edge-connectivity requirements. *Networks*, 37(3):144–155, 2001.

[16] Ray-Shang Lo and Gen-Huey Chen. Embedding longest fault-free paths in arrangement graphs with faulty vertices. *Networks*, 37(2):84–93, 2001.

[17] Zbigniew Lonc, Krzysztof Parol, and Jacek M. Wojciechowski. On the number of spanning trees in directed circulant graphs. *Networks*, 37(3):129–133, 2001.

[18] Elise Miller-Hooks. Adaptive least-expected time paths in stochastic, time-varying transportation and data networks. *Networks*, 37(1):35–52, 2001.

[19] Falk Nicolai and Thomas Szymczak. Homogeneous sets and domination: A linear time algorithm for distance-hereditary graphs. *Networks*, 37(3):117–128, 2001.

[20] Fred S. Roberts and Li Sheng. How hard is it to determine if a graph has a 2-role assignment? *Networks*, 37(2):67–73, 2001.

[21] Andreas Schirmer and Andreas Drexl. Allocation of partially renewable resources: Concept, capabilities, and applications. *Networks*, 37(1):21–34, 2001.

[22] Y. Xiang. Cooperative triangulation in msbns without revealing subnet structures. *Networks*, 37(1):53–65, 2001.

[23] Shenggui Zhang and Ziguo Wang. Scattering number in graphs. *Networks*, 37(2):102–106, 2001.