References

[1] Noga Alon, Gregory Gutin, and Michael Krivelevich. Algorithms with large domination ratio. *J. Algorithms*, 50(1):118–131, 2004.

[2] Amihood Amir, Moshe Lewenstein, and Ely Porat. Faster algorithms for string matching with k mismatches. *J. Algorithms*, 50(2):257–275, 2004.

[3] Matthew Andrews. Instability of fifo in session-oriented networks. *J. Algorithms*, 50(2):232–245, 2004.

[4] László Babai and Igor Pak. Strong bias of group generators: An obstacle to the "product replacement algorithm". *J. Algorithms*, 50(2):215–231, 2004.

[5] Alexander Below, Jesús A. De Loera, and Jürgen Richter-Gebert. The complexity of finding small triangulations of convex 3-polytopes. *J. Algorithms*, 50(2):134–167, 2004.

[6] Markus Bläser. An $\frac{8}{13}$-approximation algorithm for the asymmetric maximum tsp. *J. Algorithms*, 50(1):23–48, 2004.

[7] Lenore J. Cowen and Christopher G. Wagner. Compact roundtrip routing in directed networks. *J. Algorithms*, 50(1):79–95, 2004.

[8] Sorina Dumitrescu and Xiaolin Wu. Algorithms for optimal multiresolution quantization. *J. Algorithms*, 50(1):1–22, 2004.

[9] William Evans and David Kirkpatrick. Restructuring ordered binary trees. *J. Algorithms*, 50(2):168–193, 2004.

[10] Naveen Garg, Vijay V. Vazirani, and Mihalis Yannakakis. Multiway cuts in node weighted graphs. *J. Algorithms*, 50(1):49–61, 2004.

[11] Michel X. Goemans and Martin Skutella. Cooperative facility location games. *J. Algorithms*, 50(2):194–214, 2004.

[12] Yijie Han. Deterministic sorting in $o(nlog \log n)$ time and linear space. *J. Algorithms*, 50(1):96–105, 2004.

[13] Weijia Jia, Chuanlin Zhang, and Jianer Chen. An efficient parameterized algorithm for m-set packing. *J. Algorithms*, 50(1):106–117, 2004.

[14] Md. Saidur Rahman, Takao Nishizeki, and Shubhashis Ghosh. Rectangular drawings of planar graphs. *J. Algorithms*, 50(1):62–78, 2004.

[15] Sundar Vishwanathan. An approximation algorithm for finding long paths in hamiltonian graphs. *J. Algorithms*, 50(2):246–256, 2004.