

## References

- [1] Gunnar Andersson, Lars Engebretsen, and Johan Håstad. A new way of using semidefinite programming with applications to linear equations mod  $p$ . *J. Algorithms*, 39(2):162–204, 2001.
- [2] Reuven Bar-Yehuda. Using homogeneous weights for approximating the partial cover problem. *J. Algorithms*, 39(2):137–144, 2001.
- [3] Barun Chandra and Magnús M. Haldórsson. Greedy local improvement and weighted set packing approximation. *J. Algorithms*, 39(2):223–240, 2001.
- [4] Colin Cooper, Martin Dyer, and Alan Frieze. On markov chains for randomly  $h$ -coloring a graph. *J. Algorithms*, 39(1):117–134, 2001.
- [5] Josep Díaz, Mathew D. Penrose, Jordi Petit, and María Serna. Approximating layout problems on random geometric graphs. *J. Algorithms*, 39(1):78–116, 2001.
- [6] Shay Halperin and Uri Zwick. Optimal randomized erew pram algorithms for finding spanning forests. *J. Algorithms*, 39(1):1–46, 2001.
- [7] Kazuo Iwama and Eiji Miyano. A lower bound for elementary oblivious routing on three-dimensional meshes. *J. Algorithms*, 39(2):145–161, 2001.
- [8] Evangelos Kranakis, Danny Krizanc, and Andrzej Pelc. Fault-tolerant broadcasting in radio networks. *J. Algorithms*, 39(1):47–67, 2001.
- [9] J. Ian Munro, Venkatesh Raman, and S. Srinivasa Rao. Space efficient suffix trees. *J. Algorithms*, 39(2):205–222, 2001.
- [10] Wei-Chang Yeh. A simple algorithm for the planar multiway cut problem. *J. Algorithms*, 39(1):68–77, 2001.