References

[1] Amihood Amir, Yonatan Aumann, Gad M. Landau, Moshe Lewenstein, and Noa Lewenstein. Pattern matching with swaps. *J. Algorithms*, 37(2):247–266, 2000.

[2] Amihood Amir, Dmitry Keselman, Gad M. Landau, Moshe Lewenstein, Noa Lewenstein, and Michael Rodeh. Text indexing and dictionary matching with one error. *J. Algorithms*, 37(2):309–325, 2000.

[3] Jørgen Bang-Jensen and Tibor Jordán. Splitting off edges within a specified subset preserving the edge-connectivity of the graph. *J. Algorithms*, 37(2):326–343, 2000.

[4] Amotz Bar-Noy, Magnús M. Halldórsson, Guy Kortsarz, Ravit Salman, and Hadas Shachnai. Sum multicoloring of graphs. *J. Algorithms*, 37(2):422–450, 2000.

[5] András A. Benczúr and David R. Karger. Augmenting undirected edge connectivity in $\tilde{o}(n^2)$ time. *J. Algorithms*, 37(1):2–36, 2000.

[6] Sebastian Böcker, David Bryant, Andreas W.M. Dress, and Mike A. Steel. Algorithmic aspects of tree amalgamation. *J. Algorithms*, 37(2):522–537, 2000.

[7] Y. Boutalis, C. Papaodysseus, and E. Koukoutsis. A new multichannel recursive least squares algorithm for very robust and effcient adaptive filtering. *J. Algorithms*, 37(2):283–308, 2000.

[8] Kevin Cattell, Frank Ruskey, Joe Sawada, Micaela Serra, and C. Robert Miers. Fast algorithms to generate necklaces, unlabeled necklaces, and irreducible polynomials over $gf(2)$. *J. Algorithms*, 37(2):267–282, 2000.

[9] Celina M.H. de Figueiredo, Sulamita Klein, Yoshiharu Kohayakawa, and Bruce A. Reed. Finding skew partitions efficiently. *J. Algorithms*, 37(2):505–521, 2000.

[10] David Eppstein. Incremental and decremental maintenance of planar width. *J. Algorithms*, 37(2):570–577, 2000.

[11] Martin Farach-Colton and Vincenzo Liberatore. On local register allocation. *J. Algorithms*, 37(1):37–65, 2000.

[12] Sorana Froda. On assessing the performance of randomized algorithms. *J. Algorithms*, 37(2):344–362, 2000.

[13] Naveen Garg, Goran Konjevod, and R. Ravi. A polylogarithmic approximation algorithm for the group steiner tree problem. *J. Algorithms*, 37(1):66–84, 2000.

[14] Michael T. Goodrich and Christopher G. Wagner. A framework for drawing planar graphs with curves and polylines. *J. Algorithms*, 37(2):399–421, 2000.

[15] David A. Grable and Alessandro Panconesi. Fast distributed algorithms for brooks-vizing colorings. *J. Algorithms*, 37(1):85–120, 2000.

[16] Ming-Deh Huang and Yiu-Chung Wong. Extended hilbert irreducibility and its applications. *J. Algorithms*, 37(1):121–145, 2000.

[17] David P. Jacobs and Robert E. Jamison. Complexity of recognizing equal unions in families of sets. *J. Algorithms*, 37(2):495–504, 2000.

[18] Madhukar R. Korupolu, C. Greg Plaxton, and Rajmohan Rajaraman. Analysis of a local search heuristic for facility location problems. *J. Algorithms*, 37(1):146–188, 2000.

[19] Shay Kutten, Rafail Ostrovsky, and Boaz Patt-Shamir. The las-vegas processor identity problem — (how and when to be unique). *J. Algorithms*, 37(2):468–494, 2000.

[20] Subhas C. Nandy, Bhargab B. Bhattacharya, and Antonio Hernández-Barrera. Safety zone problem. *J. Algorithms*, 37(2):538–569, 2000.

[21] Md. Saidur Rahman, Shin-ichi Nakano, and Takao Nishizeki. Box-rectangular drawings of plane graphs. *J. Algorithms*, 37(2):363–398, 2000.

[22] Raimund Seidel and Udo Adamy. On the exact worst case query complexity of planar point location. *J. Algorithms*, 37(1):189–217, 2000.

[23] Adam Smith and Subhash Suri. Rectangular tiling in multidimensional arrays. *J. Algorithms*, 37(2):451–467, 2000.

[24] Kaihong Xu. The asymptotic worst-case behavior of the ffd heuristic for small items. *J. Algorithms*, 37(2):237–246, 2000.

[25] Neal E. Young. On-line paging against adversarially biased random inputs. *J. Algorithms*, 37(1):218–235, 2000.