## References

[1] R.P. Anstee and M. Farber. Characterizations of totally balanced matrices. J. Algorithms, 5(2):215-230, 1984.
[2] M. Boshernitzan and A.S. Fraenkel. A linear algorithm for nonhomogeneous spectra of numbers. J. Algorithms, 5(2):187-198, 1984.
[3] D. Corneil and M. Goldberg. A non-factorial algorithm for canonical numbering of a graph. J. Algorithms, 5(3):345-362, 1984.
[4] H.N. Gabow and R.E. Tarjan. Efficient algorithms for a family of matroid intersection problems. J. Algorithms, 5(1):80-131, 1984.
[5] J.R. Gilbert, J.P. Hutchinson, and R.E. Tarjan. A separator theorem for graphs of bounded genus. J. Algorithms, 5(3):391-407, 1984.
[6] G.H. Gonnet and J.I. Munro. The analysis of linear probing sort by the use of a new mathematical transform. J. Algorithms, 5(4):451-470, 1984.
[7] Leo J. Guibas. Problems. J. Algorithms, 5:145-146, 1984.
[8] Leo J. Guibas. Problems. J. Algorithms, 5:579-594, 1984.
[9] R.H. Güting. An optimal contour algorithm for iso-oriented rectangles. J. Algorithms, 5(3):303-326, 1984.
[10] S.-H.S. Huang and C.K. Wong. Optimal binary split trees. J. Algorithms, 5(1):69-79, 1984.
[11] D.S. Johnson. The $n p$-completeness column: An ongoing guide. J. Algorithms, 5(1):147-160, 1984.
[12] D.S. Johnson. The np-completeness column: An ongoing guide. J. Algorithms, 5(2):284-299, 1984.
[13] D.S. Johnson. The np-completeness column: An ongoing guide. J. Algorithms, 5(3):433-447, 1984.
[14] D.S. Johnson. The np-completeness column: An ongoing guide. J. Algorithms, 5(5):595-609, 1984.
[15] J.Y.-T. Leung. Fast algorithms for generating all maximal independent sets of interval, circular-arc and chordal graphs. J. Algorithms, 5(1):2235, 1984.
[16] M.G. Main and R.J. Lorentz. An $o(n \log n)$ algorithm for finding all repetitions in a string. J. Algorithms, 5(3):422-432, 1984.
[17] Y. Perl. Optimum split trees. J. Algorithms, 5(3):367-374, 1984.
[18] D.A. Plaisted. Heuristic matching for graphs satisfying the triangle inequality. J. Algorithms, 5(2):163-179, 1984.
[19] P.V. Ramanan and L. Hyafil. New algorithms for selection. J. Algorithms, 5(5):557-578, 1984.
[20] J.B. Remmel and R. Whitney. Multiplying schur functions. J. Algorithms, 5(4):471-487, 1984.
[21] P. Rosenstiehl and R.E. Tarjan. Gauss codes, planar hamiltonian graphs, and stack-sortable permutations. J. Algorithms, 5(3):375-390, 1984.
[22] I. Semba. An efficient algorithm for generating all $k$-subsets $(1 \leq k \leq$ $m \leq n$ ) of the set $\{1,2, \ldots, n\}$ in lexicographical order. J. Algorithms, $5(2): 281-283,1984$.
[23] G. Seroussi and A. Lempel. On symmetric algorithms for bilinear forms over finite fields. J. Algorithms, 5(3):327-344, 1984.
[24] E. Shamir and E. Upfal. Sequential and distributed graph coloring algorithms with performance analysis in random graph spaces. J. Algorithms, 5(4):488-501, 1984.
[25] E. Soisalon-Soininen and D. Wood. Optimal algorithms to compute the closure of a set of iso-rectangles. J. Algorithms, 5(2):199-214, 1984.
[26] A. Tucker and D. Wilson. An $o\left(n^{2}\right)$ algorithm for coloring perfect planar graphs. J. Algorithms, 5(1):60-68, 1984.
[27] L.G. Valiant. Short monotone formulae for the majority function. J. Algorithms, 5(3):363-366, 1984.
[28] P.J. Weinberger. Finding the number of factors of a polynomial. J. Algorithms, 5(2):180-186, 1984.
[29] N.C. Wormald. Generating random regular graphs. J. Algorithms, $5(2): 247-280,1984$.

