

References

- [1] R. Book, M. Nivat, and M. Paterson. Reversal-bounded acceptors and intersections of linear languages. *SIAM J. Comput.*, 3:283–295, 1974.
- [2] Y.S. Chua and A.J. Bernstein. Analysis of a feedback scheduler. *SIAM J. Comput.*, 3:159–176, 1974.
- [3] C.R. Cook. Order graph grammars. *SIAM J. Comput.*, 3:90–100, 1974.
- [4] R.J. Fateman. Polynomial multiplication, powers and asymptotic analysis: Some comments. *SIAM J. Comput.*, 3:196–213, 1974.
- [5] M.R. Garey. Optimal binary search trees with restricted maximal depth. *SIAM J. Comput.*, 3:101–110, 1974.
- [6] S.E. Goodman and S.T. Hedetniemi. On hamiltonian walks in graphs. *SIAM J. Comput.*, 3:214–221, 1974.
- [7] S.L. Graham. On bounded right context languages and grammars. *SIAM J. Comput.*, 3:224–254, 1974.
- [8] S.A. Greibach. Jump pda’s and hierarchies of deterministic context-free languages. *SIAM J. Comput.*, 3:111–127, 1974.
- [9] O.H. Ibarra. A hierarchy theorem for polynomial-space recognition. *SIAM J. Comput.*, 3:184–187, 1974.
- [10] D.S. Johnson, A. Demers, J.D. Ullman, M.R. Garey, and R.L. Graham. Worst-case performance bounds for simple one-dimensional packing algorithms. *SIAM J. Comput.*, 3:299–326, 1974.
- [11] Sukhamay Kundu. Existence of graphs with three spanning trees and given degree sequence. *SIAM J. Comput.*, 3:296–298, 1974.
- [12] R.R. Muntz and H. Opderbeck. Stack replacement algorithms for two-level directly addressable paged memories. *SIAM J. Comput.*, 3:11–22, 1974.
- [13] R.E. Osteen and P.P. Lin. Picture skeletons based on eccentricities of points of minimum spanning trees. *SIAM J. Comput.*, 3:23–40, 1974.

- [14] J.F. Pecault. Computing the weak components of a directed graph. *SIAM J. Comput.*, 3:56–61, 1974.
- [15] D.M. Perlman. Isomorph rejection on power sets. *SIAM J. Comput.*, 3:177–183, 1974.
- [16] S. Sahni. Computationally related problems. *SIAM J. Comput.*, 3:262–279, 1974.
- [17] J.E. Savage. An algorithm for the computation of linear forms. *SIAM J. Comput.*, 3:150–158, 1974.
- [18] V. Strassen. Polynomials with rational coefficients which are hard to compute. *SIAM J. Comput.*, 3:128–149, 1974.