References

[1] A.V. Aho, K. Steiglitz, and J.D. Ullman. Evaluating polynomials at fixed sets of points. *SIAM J. Comput.*, 4:533–539, 1975.

[2] M.D. Alder. A convergence theorem for hierarchies of model neurones. *SIAM J. Comput.*, 4:491–506, 1975.

[3] Edward Ashcroft and Zohar Manna. Translating program schemas to while-schemes. *SIAM J. Comput.*, 4:125–146, 1975.

[4] D. Brand. Proving theorems with the modification method. *SIAM J. Comput.*, 4:412–430, 1975.

[5] John Bruno and Micha Hofri. On scheduling chains of jobs on one processor with limited preemption. *SIAM J. Comput.*, 4:478–490, 1975.

[6] R. Bumby, E. Cooper, and D. Latch. Interactive computation of homology of finite partially ordered sets. *SIAM J. Comput.*, 4:321–325, 1975.

[7] R.L. (Scot) Drysdale III and Frank H. Young. Improved divide/sort/merge sorting networks. *SIAM J. Comput.*, 4:264–270, 1975.

[8] Kapali P. Eswaran. Faithful representation of a family of sets by a set of intervals. *SIAM J. Comput.*, 4:56–68, 1975.

[9] Shimon Even. An algorithm for determining whether the connectivity of a graph is at least k. *SIAM J. Comput.*, 4:393–396, 1975.

[10] Erol Gelenbe, Jacques Lenfant, and Dominique Potier. Response time of a fixed-head disk to transfers of variable length. *SIAM J. Comput.*, 4:461–473, 1975.

[11] Dennis P. Geller. Realization with feedback encoding. i: Analogues of the classical theory. *SIAM J. Comput.*, 4:12–33, 1975.

[12] Dennis P. Geller. Realization with feedback encoding. ii: Applications to distinguishing sequences. *SIAM J. Comput.*, 4:34–48, 1975.

[13] F. Hadlock. Finding a maximum cut of a planar graph in polynomial time. *SIAM J. Comput.*, 4:221–225, 1975.

[14] Jr. Hall, Andrew D. Solving a problem in eigenvalue approximation with a symbolic algebra system. *SIAM J. Comput.*, 4:163–174, 1975.

[15] J. Hartmanis and T.P. Baker. On simple goedel numberings and translations. *SIAM J. Comput.*, 4:1–11, 1975.

[16] Matthew S. Hecht and Jeffrey D. Ullman. A simple algorithm for global data flow analysis problems. *SIAM J. Comput.*, 4:519–532, 1975.

[17] Ellis Horowitz and Sartaj Sahni. The computation of powers of symbolic polynomials. *SIAM J. Comput.*, 4:201–208, 1975.

[18] W.H. Hosken. Optimum partitions of tree addressing structures. *SIAM J. Comput.*, 4:341–347, 1975.

[19] D.M. Jackson and G.H.J. van Rees. The enumeration of generalized double stochastic nonnegative integer square matrices. *SIAM J. Comput.*, 4:474–477, 1975.

[20] R.M. Karp, A.C. McKellar, and C.K. Wong. Near-optimal solutions to a 2-dimensional placement problem. *SIAM J. Comput.*, 4:271–286, 1975.

[21] Alan G. Konheim. An elementary solution of the queuing system $g/g/1$. *SIAM J. Comput.*, 4:540–545, 1975.

[22] S. Rao Kosaraju. Speed of recognition of context-free languages by array automata. *SIAM J. Comput.*, 4:331–340, 1975.

[23] S.S. Lavenberg and G.S. Shedler. Derivation of confidence intervals for work rate estimators in a closed queuing network. *SIAM J. Comput.*, 4:108–124, 1975.

[24] Abraham Lempel. Matrix factorization over $gf(2)$ and trace-orthogonal bases of $gf(2^n)$. *SIAM J. Comput.*, 4:175–186, 1975.

[25] Robert Mandl and Thomas Vari. Computational complexity of inner products of vectors (and that of other bilinear forms) over a noncommutative ring (auxiliary functions allowed). *SIAM J. Comput.*, 4:49–55, 1975.

[26] Webb Miller. Computational complexity and numerical stability. *SIAM J. Comput.*, 4:97–107, 1975.

[27] H. Opderbeck and W.W. Chu. The renewal model for program behavior. *SIAM J. Comput.*, 4:356–374, 1975.

[28] Vaughan R. Pratt. The power of negative thinking in multiplying boolean matrices. *SIAM J. Comput.*, 4:326–330, 1975.

[29] John H. Reif and Hongyan Wang. Nonuniform discretization for kinodynamic motion planning and its applications. *SIAM J. Comput.*, 30(1):161–190, 2000.

[30] L. Revah. On the number of multiplications/divisions evaluating a polynomial with auxiliary functions. *SIAM J. Comput.*, 4:381–392, 1975.

[31] Eugene S. Santos. State-splitting for stochastic machines. *SIAM J. Comput.*, 4:85–96, 1975.

[32] Ravi Sethi. Complete register allocation problems. *SIAM J. Comput.*, 4:226–248, 1975.

[33] Jr. Strong, H.R., A. Maggiolo-Schettini, and B.K. Rosen. Recursion strucutre simplification. *SIAM J. Comput.*, 4:307–320, 1975.

[34] D.E. White and S.G. Williamson. Computational algorithms for the enumeration of group invariant partitions. *SIAM J. Comput.*, 4:209–213, 1975.