

References

- [1] Pankaj K. Agarwal and Micha Sharir. Ray shooting amidst convex polyhedra and polyhedral terrains in three dimensions. *SIAM J. Comput.*, 25(1):100–116, 1996.
- [2] Richa Agarwala and David Fernández-Baca. Weighted multidimensional search and its application to convex optimization. *SIAM J. Comput.*, 25(1):83–99, 1996.
- [3] Sanjeev Arora, F.T. Leighton, and Bruce M. Maggs. On-line algorithms for path selection in a nonblocking network. *SIAM J. Comput.*, 25(3):600–625, 1996.
- [4] James Aspnes and Orli Waarts. Randomized consensus in expected $o(n \log^2 n)$ operations per processor. *SIAM J. Comput.*, 25(5):1024–1044, 1996.
- [5] Hagit Attiya, Amir Herzberg, and Sergio Rajsbaum. Optimal clock synchronization under different delay assumptions. *SIAM J. Comput.*, 25(2):369–389, 1996.
- [6] Vineet Bafna and Pavel A. Pevzner. Genome rearrangements and sorting by reversals. *SIAM J. Comput.*, 25(2):272–289, 1996.
- [7] Richard Chang and Jim Kadin. The boolean hierarchy and the polynomial hierarchy: A closer connection. *SIAM J. Comput.*, 25(2):340–354, 1996.
- [8] Anne Condon, Richard Ladner, Jordan Lampe, and Rakesh Sinha. Complexity of sub-bus mesh computations. *SIAM J. Comput.*, 25(3):520–539, 1996.
- [9] Robert Cypher and Smaragda Konstantinidou. Bounds on the efficiency of message-passing protocols for parallel computers. *SIAM J. Comput.*, 25(5):1082–1104, 1996.
- [10] Xiaotie Deng, Pavol Hell, and Jing Huang. Linear-time representation algorithms for proper circular-arc graphs and proper interval graphs. *SIAM J. Comput.*, 25(2):390–403, 1996.

- [11] Giuseppe di Battista and Roberto Tamassia. On-line planarity testing. *SIAM J. Comput.*, 25(5):956–997, 1996.
- [12] J. Friedman, J. Hershberger, and J. Snoeyink. Efficiently planning compliant motion in the plane. *SIAM J. Comput.*, 25(3):562–599, 1996.
- [13] Satoshi Fujita and Masafumi Yamashita. Optimal group gossiping in hypercubes under a circuit-switching model. *SIAM J. Comput.*, 25(5):1045–1060, 1996.
- [14] Zvi Galil and Kunsoo Park. Alphabet-independent two-dimensional witness computation. *SIAM J. Comput.*, 25(5):907–935, 1996.
- [15] Naveen Garg, Vijay V. Vazirani, and Mihalis Yannakakis. Approximate max-flow min-(multi)cut theorems and their applications. *SIAM J. Comput.*, 25(2):235–251, 1996.
- [16] Joseph Gil, Friedhelm Meyer auf der Heide, and Avi Wigderson. The tree model for hashing: Lower and upper bounds. *SIAM J. Comput.*, 25(5):936–955, 1996.
- [17] Adam J. Grove, Joseph Y. Halpern, and Daphne Koller. Asymptotic conditional probabilities: The unary case. *SIAM J. Comput.*, 25(1):1–51, 1996.
- [18] Yijie Han. A fast derandomization scheme and its applications. *SIAM J. Comput.*, 25(1):52–82, 1996.
- [19] Michael D. Hutton and Anna Lubiw. Upward planar drawing of single-source acyclic digraphs. *SIAM J. Comput.*, 25(2):291–311, 1996.
- [20] Sandy Irani, Anna R. Karlin, and Steven Phillips. Strongly competitive algorithms for paging with locality of reference. *SIAM J. Comput.*, 25(3):477–497, 1996.
- [21] Sandy Irani and Yuval Rabani. On the value of coordination in distributed decision making. *SIAM J. Comput.*, 25(3):498–519, 1996.
- [22] Trevor Jim and Albert R. Meyer. Full abstraction and the context lemma. *SIAM J. Comput.*, 25(3):663–696, 1996.

- [23] Sampath K. Kannan and Eugene W. Myers. An algorithm for locating nonoverlapping regions of maximum alignment score. *SIAM J. Comput.*, 25(3):648–662, 1996.
- [24] Haim Kaplan and Ron Shamir. Pathwidth, bandwidth, and completion problems to proper interval graphs with small cliques. *SIAM J. Comput.*, 25(3):540–561, 1996.
- [25] B.M. Kapron and S.A. Cook. A new characterization of type-2 feasibility. *SIAM J. Comput.*, 25(1):117–132, 1996.
- [26] Zvi M. Kedem, Gad M. Landau, and Krishna V. Palem. Parallel suffix-prefix-matching algorithm and applications. *SIAM J. Comput.*, 25(5):998–1023, 1996.
- [27] Samir Khuller, Balaji Raghavachari, and Neal Young. Low-degree spanning trees of small weight. *SIAM J. Comput.*, 25(2):355–368, 1996.
- [28] Lefteris Kirousis and Dimitris M. Thilikos. The linkage of a graph. *SIAM J. Comput.*, 25(3):626–647, 1996.
- [29] Anmol Mathur and Edward M. Reingold. Generalized kraft’s inequality and discrete k -modal search. *SIAM J. Comput.*, 25(2):420–447, 1996.
- [30] Marco Pellegrini. On point location and motion planning among simplices. *SIAM J. Comput.*, 25(5):1061–1081, 1996.
- [31] Vijaya Ramachandran and Honghua Yang. An efficient parallel algorithm for the general planar monotone circuit value problem. *SIAM J. Comput.*, 25(2):312–339, 1996.
- [32] Kenneth W. Regan. Linear time and memory-efficient computation. *SIAM J. Comput.*, 25(1):133–168, 1996.
- [33] C. Rhee, Y.D. Liang, S.K. Dhall, and S. Lakshmivarahan. An $o(n + m)$ -time algorithm for finding a minimum-weight dominating set in a permutation graph. *SIAM J. Comput.*, 25(2):404–419, 1996.
- [34] Ronitt Rubinfeld and Madhu Sudan. Robust characterizations of polynomials with applications to program testing. *SIAM J. Comput.*, 25(2):252–271, 1996.

- [35] A. Satyanarayana, R.K. Wood, L. Camarinopoulos, and G. Pampoukis. Note on “a linear-time algorithm for computing k -terminal reliability in a series-parallel network”. *SIAM J. Comput.*, 25(2):290, 1996.
- [36] Wei-Kuan Shih and Jane W.S. Liu. On-line scheduling of imprecise computations to minimize error. *SIAM J. Comput.*, 25(5):1105–1121, 1996.
- [37] Richard E. Stearns and Harry B. Hunt III. An algebraic model for combinatorial problems. *SIAM J. Comput.*, 25(2):448–476, 1996.