References

[1] M. Abadi and Z. Manna. Nonclausal deduction in first-order temporal logic. *J. ACM*, 37(2):279–317, 1990, April.

[2] R.K. Ahuja, K. Mehlhorn, J.B. Orlin, and R.E. Tarjan. Faster algorithms for the shortest path problem. *J. ACM*, 37(2):213–223, 1990, April.

[3] H. Attiya, A. Bar-Noy, D. Dolev, D. Peleg, and R. Reischuk. Renaming in an asynchronous environment. *J. ACM*, 37(3):524–548, 1990, July.

[4] B. Awerbuch, O. Goldreich, D. Peleg, and R. Vainish. A trade-off between information and communication in broadcast protocols. *J. ACM*, 37(2):238–256, 1990, April.

[5] F. Baccelli and Z. Liu. On the execution of parallel programs on multiprocessor systems—a queueing theory approach. *J. ACM*, 37(2):373–414, 1990, April.

[6] J. Bergstra, J. Heering, and P. Klint. Module algebra. *J. ACM*, 37(2):335–372, 1990, April.

[7] B. Bollobás, A.Z. Broder, and I. Simon. The cost distribution of clustering in random probing. *J. ACM*, 37(2):224–237, 1990, April.

[8] David A. Briggs. A correction of the termination conditions of the henschen-naqvi technique. *J. ACM*, 37(4):712–719, 1990, October.

[9] B. Chazelle. Lower bounds for orthogonal range searching: I. the reporting case. *J. ACM*, 37(2):200–212, 1990, April.

[10] B. Chazelle. Lower bounds for orthogonal range searching ii: The arithmetic model. *J. ACM*, 37(3):439–463, 1990, July.

[11] J.R.B. Cockett and J.A. Herrera. Decision tree reduction. *J. ACM*, 37(4):815–842, 1990, October.

[12] Stavros S. Cosmadakis, Paris C. Kanellakis, and Moshe Y. Vardi. Polynomial-time implication problems for unary inclusion dependencies. *J. ACM*, 37(1):15–46, 1990, January.

[13] H.W. Davis. Cost-error relationships in a^* tree-searching. *J. ACM*, 37(2):195–199, 1990, April.

[14] Danny Dolev, Rüdiger Reischuk, and H. Raymond Strong. Early stopping in byzantine agreement. *J. ACM*, 37(4):720–741, 1990, October.

[15] M.H. Graham and K. Wang. On the equivalence of an egd to a set of fd's. *J. ACM*, 37(3):474–490, 1990, July.

[16] Y. Gurevich and S. Shelah. Nondeterministic linear-time tasks may require substantially nonlinear deterministic time in the case of sublinear work space. *J. ACM*, 37(3):674–687, 1990, July.

[17] Joseph Y. Halpern, John H. Williams, and Edward L. Wimmers. Completeness of rewrite rules and rewrite strategies for fp. *J. ACM*, 37(1):86–143, 1990, January.

[18] J.Y. Halpern and Y. Moses. Knowledge and common knowledge in a distributed environment. *J. ACM*, 37(3):549–587, 1990, July.

[19] Y. Han and R.A. Wagner. An efficient and fast parallel-connected component algorithm. *J. ACM*, 37(3):626–642, 1990, July.

[20] Peter G. Harrison and Naresh M. Patel. The representation of multistage interconnection networks in queuing models of parallel systems. *J. ACM*, 37(4):863–898, 1990, October.

[21] M. Herlihy. Concurrency and availability as dual properties of replicated atomic data. *J. ACM*, 37(2):257–278, 1990, April.

[22] Dorit S. Hochbaum and J. George Shanthikumar. Convex separable optimization is not much harder than linear optimization. *J. ACM*, 37(4):843–862, 1990, October.

[23] Joxan Jaffar. Minimal and complete word unification. *J. ACM*, 37(1):47–85, 1990, January.

[24] Charles Knessl and Charles Tier. Asymptotic expansions for large closed queueing networks. *J. ACM*, 37(1):144–174, 1990, January.

[25] K.-I. Ko. Separating and collapsing results on the relativized probabilistic polynomial-time hierarchy. *J. ACM*, 37(2):415–438, 1990, April.

[26] Phokion G. Kolaitis and Christos H. Papadimitriou. Some computational aspects of circumscription. *J. ACM*, 37(1):1–14, 1990, January.

[27] L.L. Larmore and D.S. Hirschberg. A fast algorithm for optimal length-limited huffman codes. *J. ACM*, 37(3):464–473, 1990, July.

[28] Attila Máté. Nondeterministic polynomial-time computations and models of arithmetic. *J. ACM*, 37(1):175–193, 1990, January.

[29] Gopalan Nadathur and Dale Miller. Higher-order horn clauses. *J. ACM*, 37(4):777–814, 1990, October.

[30] Tobias Nipkow. Unification in primal algebras, their powers and their varieties. *J. ACM*, 37(4):742–776, 1990, October.

[31] A. Orda and R. Rom. Shortest-path and minimum delay algorithms in networks with time-dependent edge-length. *J. ACM*, 37(3):607–625, 1990, July.

[32] K.R. Pattipati, M.M. Kostreva, and J.L. Teele. Approximate mean value analysis algorithms for queueing networks: Existence, uniqueness, and convergence results. *J. ACM*, 37(3):643–673, 1990, July.

[33] I.K. Ryu and A. Thomasian. Analysis of database performance with dynamic locking. *J. ACM*, 37(3):491–523, 1990, July.

[34] F. Shahrokhi and D. Matula. The maximum concurrent flow problem. *J. ACM*, 37(2):318–334, 1990, April.

[35] Wojciech Szpankowski. Patricia tries again revisited. *J. ACM*, 37(4):691–711, 1990, October.

[36] A. üresin and M. Dubois. Parallel asynchronous algorithms for discrete data. *J. ACM*, 37(3):588–606, 1990, July.