References

[1] Manindra Agrawal and Somenath Biswas. Polynomial-time isomorphism of 1-l-complete sets. *J. Comput. Syst. Sci.*, 53(2):155–160, 1996. see also Eighth Annual Conference on Structure in Complexity Theory 1993.

[2] Stephen L. Bloom and Zoltán ésik. Matrix and matricial iteration theories, part i. *J. Comput. Syst. Sci.*, 46(3):381–408, 1993.

[3] Stephen L. Bloom and Zoltán ésik. Matrix and matricial iteration theories, part ii. *J. Comput. Syst. Sci.*, 46(3):409–439, 1993.

[4] Manuel Blum, Michael Luby, and Ronitt Rubinfeld. Self-testing/correcting with applications to numerical problems. *J. Comput. Syst. Sci.*, 47(3):549–595, 1993.

[5] Harry Buhrman and Leen Torenvliet. -selective self-reducible sets: A new characterization of . *J. Comput. Syst. Sci.*, 53(2):210–217, 1996. see also Eighth Annual Conference on Structure in Complexity Theory 1993.

[6] Joëlle Cohen, Dominique Perrin, and Jean-Eric Pin. On the expressive power of temporal logic. *J. Comput. Syst. Sci.*, 46(3):271–294, 1993.

[7] Simona R. Cohen and Ouri Wolfson. Why a single parallelization strategy is not enough in knowledge bases. *J. Comput. Syst. Sci.*, 47(1):2–44, 1993.

[8] Bruno Courcelle, Joost Engelfriet, and Grzegorz Rozenberg. Handle-rewriting hypergraph grammars. *J. Comput. Syst. Sci.*, 46(2):218–270, 1993.

[9] Robert Cypher and C. Greg Plaxton. Deterministic sorting in nearly logarithmic time on the hypercube and related computers. *J. Comput. Syst. Sci.*, 47(3):501–548, 1993.

[10] J. Dassow and H. Jürgensen. Deterministic soliton automata with a most one cycle. *J. Comput. Syst. Sci.*, 46(2):155–197, 1993.

[11] Patrick W. Dymond, Faith E. Fich, Naomi Nishimura, Prabhakar Ragde, and Walter L. Ruzzo. Pointers versus arithmetic in prams. *J.*

Comput. Syst. Sci., 53(2):218–232, 1996. see also Eighth Annual Conference on Structure in Complexity Theory 1993.

[12] Michael L. Fredman and Dan E. Willard. Surpassing the information theoretic bound with fusion trees. *J. Comput. Syst. Sci.*, 47(3):424–436, 1993.

[13] Judy Goldsmith, Deborah Joseph, and Paul Young. A note on bi-immunity and p-closeness od p-cheatable sets in p/poly. *J. Comput. Syst. Sci.*, 46(3):349–362, 1993.

[14] András Hajnal, Wolfgang Maass, Pavel Pudlák, Márió Szegedy, and György Turán. Threshold circuits of bounded depth. *J. Comput. Syst. Sci.*, 46(2):129–154, 1993.

[15] J. Håstad, A.W. Schrift, and A. Shamir. The discrete logarithm modulo a composite hides $o(n)$ bits. *J. Comput. Syst. Sci.*, 47(3):376–404, 1993.

[16] Lane A. Hemachandra and Albrecht Hoene. Collapsing degrees via strong computation. *J. Comput. Syst. Sci.*, 46(3):363–380, 1993.

[17] Edith Hemaspaandra, Ashish V. Naik, Mitsunori Ogihara, and Alan L. Selman. -selective sets and reducing search to decision vs self-reducibility. *J. Comput. Syst. Sci.*, 53(2):194–209, 1996. see also Eighth Annual Conference on Structure in Complexity Theory 1993.

[18] Tirza Hirst and David Harel. Taking it to the limit: On infinite variants of np-complete problems. *J. Comput. Syst. Sci.*, 53(2):180–193, 1996. see also Eighth Annual Conference on Structure in Complexity Theory 1993.

[19] Rodney R. Howell, Louis E. Rosier, and Hsu-Chun Yen. Normal and sinkless petri nets. *J. Comput. Syst. Sci.*, 46(1):1–26, 1993.

[20] Richard Hull and Jianwen Su. Algebraic and calculus query languages for recursively typed complex objects. *J. Comput. Syst. Sci.*, 47(1):121–156, 1993.

[21] Klaus Jansen. The interconnection problem. *J. Comput. Syst. Sci.*, 46(1):27–38, 1993.

[22] D. Janssens, M. Lens, and G. Rozenberg. Computation graphs for actor grammars. *J. Comput. Syst. Sci.*, 46(1):60–90, 1993.

[23] Theodore Johnson and Dennis Shasha. *b*-trees with inserts and deletes: Why free-at-empty is better than merge-at-half. *J. Comput. Syst. Sci.*, 47(1):45–76, 1993.

[24] Ming-Yang Kao and Philip N. Klein. Towards overcoming the transitive-closure bottleneck: Efficient parallel algorithms for planar digraphs. *J. Comput. Syst. Sci.*, 47(3):459–500, 1993.

[25] Michael Kifer and James Wu. A logic for programming with complex objects. *J. Comput. Syst. Sci.*, 47(1):77–120, 1993.

[26] János Komlós and Ramamohan Paturi. Effect of connectivity in an associative memory model. *J. Comput. Syst. Sci.*, 47(2):350–373, 1993.

[27] László Lovász and Michael Saks. Communication complexity and combinatorial lattice theory. *J. Comput. Syst. Sci.*, 47(2):322–349, 1993.

[28] Michael Luby. Removing randomness in parallel computation without a processor penalty. *J. Comput. Syst. Sci.*, 47(2):250–286, 1993.

[29] David McAllester, Prakash Panangaden, and Vasant Shanbhogue. Non-expressibility of fairness and signaling. *J. Comput. Syst. Sci.*, 47(2):287–321, 1993.

[30] Ketan Mulmuley. Output sensitive and dynamic constructions of higher order voronoi diagrams and levels in arrangements. *J. Comput. Syst. Sci.*, 47(3):437–458, 1993.

[31] Mitsunori Ogihara, Thomas Thierauf, Seinosuke Toda, and Osamu Watanabe. On clusure properties of $\#$ in the context of $pf \circ \#$. *J. Comput. Syst. Sci.*, 53(2):171–179, 1996. see also Eighth Annual Conference on Structure in Complexity Theory 1993.

[32] Mitsunori Ogiwara and Lane A. Hemachandra. A complexity theory for feasible closure properties. *J. Comput. Syst. Sci.*, 46(3):295–325, 1993.

[33] Christos H. Papadimitriou and Mihalis Yannakakis. On limited non-determinism and the complexity of the v-c dimension. *J. Comput. Syst. Sci.*, 53(2):161–170, 1996. see also Eighth Annual Conference on Structure in Complexity Theory 1993.

[34] Raghu Ramakrishnan, Yehoshua Sagiv, Jeffrey D. Ullman, and Moshe Y. Vardi. Logical query optimization by proof-tree transformation. *J. Comput. Syst. Sci.*, 47(1):222–248, 1993.

[35] S.S. Ravi and Errol L. Lloyd. Graph theoretic analysis of pla folding heuristics. *J. Comput. Syst. Sci.*, 46(3):326–348, 1993.

[36] Mario Szegedy. Functions with bounded symmetric communication complexity, programs over commutative monoids, and acc. *J. Comput. Syst. Sci.*, 47(3):405–423, 1993.

[37] Allen van Gelder. The alternating fixpoint of logic programs with negation. *J. Comput. Syst. Sci.*, 47(1):185–221, 1993.

[38] Santosh S. Venkatesh. Directed drift: A new linear threshold algorithm for learning binary weights on-line. *J. Comput. Syst. Sci.*, 46(2):198–217, 1993.

[39] Toshimasa Watanabe and Akira Nakamura. A minimum 3-connectivity augmentation of a graph. *J. Comput. Syst. Sci.*, 46(1):91–128, 1993.

[40] William E. Weihl. The impact of recovery on concurrency control. *J. Comput. Syst. Sci.*, 47(1):157–184, 1993.

[41] Wojciech Ziarko. Variable precision rough set model. *J. Comput. Syst. Sci.*, 46(1):39–59, 1993.