References

[1] Amihood Amir, Gary Benson, and Martin Farach. Let sleeping files lie: Pattern matching in z-compressed files. *J. Comput. Syst. Sci.*, 52(2):299–307, 1996.

[2] Marc Andries and Jan Paredaens. On instance-completeness for database query languages involving object creation. *J. Comput. Syst. Sci.*, 52(2):357–373, 1996.

[3] Egidio Astesiano and Elena Zucca. A free construction of dynamic terms. *J. Comput. Syst. Sci.*, 52(1):143–156, 1996.

[4] Brenda S. Baker. Parameterized pattern matching: Algorithms and applications. *J. Comput. Syst. Sci.*, 52(1):28–42, 1996.

[5] Peter L. Bartlett, Philip M. Long, and Robert C. Williamson. Fat-shattering and the learnability of real-valued functions. *J. Comput. Syst. Sci.*, 52(3):434–452, 1996.

[6] Nader H. Bshouty, Richard Cleve, Ricard Gavaldà, Sampath Kannan, and Christino Tamon. Oracles and queries that are sufficient for exact learning. *J. Comput. Syst. Sci.*, 52(3):421–433, 1996.

[7] Nader H. Bshouty, Sally A. Goldman, Thomas R. Hancock, and Sleiman Matar. Asking questions to minimize errors. *J. Comput. Syst. Sci.*, 52(2):268–286, 1996.

[8] Tsong Yueh Chen. On the structural properties of the set of fixpoints for nondeterministic recursive definitions. *J. Comput. Syst. Sci.*, 52(1):80–86, 1996.

[9] Alessandra Cherubini and Pierluigi San Pietro. A polynomial-time parsing algorithm for k-depth languages. *J. Comput. Syst. Sci.*, 52(1):61–79, 1996.

[10] David P. Dobkin, Dimitrios Gunopulos, and Wolfgang Maass. Computing the maximum bichromatic discrepancy, with applications to computer graphics and machine learning. *J. Comput. Syst. Sci.*, 52(3):453–470, 1996.

[11] Andrzej Ehrenfeucht, Joost Engelfriet, and Grzegorz Rozenberg. Finite languages for the representation of finite graphs. *J. Comput. Syst. Sci.*, 52(1):170–184, 1996.

[12] David Eppstein, Zvi Galil, Giuseppe F. Italiano, and Thomas H. Spencer. Separator based sparsification — i. planarity testing and minimum spanning trees. *J. Comput. Syst. Sci.*, 52(1):3–27, 1996.

[13] Shao C. Fang and Santosh S. Venkatesh. Learning binary perceptrons perfectly efficiently. *J. Comput. Syst. Sci.*, 52(2):374–389, 1996.

[14] Lance Fortnow and Tomoyuki Yamakami. Generic separations. *J. Comput. Syst. Sci.*, 52(1):191–197, 1996.

[15] Michael Frazier, Sally Goldman, Nina Mishra, and Leonard Pitt. Learning from a consistently ignorant teacher. *J. Comput. Syst. Sci.*, 52(3):471–492, 1996.

[16] Gavin J. Gibson. Exact classification with two-layer neural nets. *J. Comput. Syst. Sci.*, 52(2):349–356, 1996.

[17] Sally A. Goldman and H. David Mathias. Teaching a smarter learner. *J. Comput. Syst. Sci.*, 52(2):255–267, 1996.

[18] Stéphane Grumbach and Tova Milo. Towards tractable algebras for bags. *J. Comput. Syst. Sci.*, 52(3):570–588, 1996.

[19] Peter J. Haas, Jeffrey F. Naughton, S. Seshadri, and Arun N. Swami. Selectivity and cost estimation for joins based on random sampling. *J. Comput. Syst. Sci.*, 52(3):550–569, 1996.

[20] Tirza Hirst and David Harel. Completeness results for recursive data bases. *J. Comput. Syst. Sci.*, 52(3):522–536, 1996.

[21] Juha Honkala. On parik slender languages and power series. *J. Comput. Syst. Sci.*, 52(1):185–190, 1996.

[22] Sanjay Jain and Arun Sharma. The intrinsic complexity of language identification. *J. Comput. Syst. Sci.*, 52(3):393–402, 1996.

[23] Paris Kanellakis, Sridhar Ramaswamy, Darren E. Vengroff, and Jeffrey Scott Vitter. Indexing for data models with constraints and classes. *J. Comput. Syst. Sci.*, 52(3):589–612, 1996.

[24] Ravi Krishnamurthy, Raghu Ramakrishnan, and Oded Shmueli. A framework for testing safety and effective computability. *J. Comput. Syst. Sci.*, 52(1):100–124, 1996.

[25] Ajay D. Kshemkalyani. Temporal interactions of intervals in distributed systems. *J. Comput. Syst. Sci.*, 52(2):287–298, 1996.

[26] Martin Kummer and Frank Stephan. Inclusion problems in parallel learning and games. *J. Comput. Syst. Sci.*, 52(3):403–420, 1996.

[27] Martin Kummer and Frank Stephan. On the structure of degrees of inferability. *J. Comput. Syst. Sci.*, 52(2):214–238, 1996.

[28] Han La Poutré. Lower bounds for the union-find and the split-find problem on pointer machines. *J. Comput. Syst. Sci.*, 52(1):87–99, 1996.

[29] Leonid Libkin and Limsoon Wong. Semantic representations and query languages for or-sets. *J. Comput. Syst. Sci.*, 52(1):125–142, 1996.

[30] Shinichi Morishita. An extension of van gelder's alternating fixpoint to magic programs. *J. Comput. Syst. Sci.*, 52(3):506–521, 1996.

[31] Noam Nisan and David Zuckerman. Randomness is linear in space. *J. Comput. Syst. Sci.*, 52(1):43–52, 1996.

[32] Nicholas Pippenger. Self-routing superconcentrators. *J. Comput. Syst. Sci.*, 52(1):53–60, 1996.

[33] Robert E. Schapire and Linda M. Sellie. Learning sparse multivariate polynomials over a field with queries and counterexamples. *J. Comput. Syst. Sci.*, 52(2):201–213, 1996.

[34] Rainer Schuler and Tomoyuki Yamakami. Structural average case complexity. *J. Comput. Syst. Sci.*, 52(2):308–327, 1996.

[35] Hans Ulrich Simon. General bounds on the number of examples needed for learning probabilistic concepts. *J. Comput. Syst. Sci.*, 52(2):239–254, 1996.

[36] Vijay K. Vaishnavi. On k-dimensional balanced binary trees. *J. Comput. Syst. Sci.*, 52(2):328–348, 1996.

[37] Jan Van den Bussche, Dirk van Gucht, and Gottfried Vossen. Reflective programming in the relational algebra. *J. Comput. Syst. Sci.*, 52(3):537–549, 1996.

[38] Dan E. Willard. Applications of range query theory to relational data base join and selection operations. *J. Comput. Syst. Sci.*, 52(1):157–169, 1996.

[39] Limsoon Wong. Normal forms and conservative extension properties for query languages over collection types. *J. Comput. Syst. Sci.*, 52(3):495–505, 1996.