

References

- [1] Noga Alon, Phillip B. Gibbons, Yossi Matias, and Mario Szegedy. Tracking join and self-join sizes in limited storage. *J. Comput. Syst. Sci.*, 64(3):719–747, 2002.
- [2] Andris Ambainis. Quantum lower bounds by quantum arguments. *J. Comput. Syst. Sci.*, 64(4):750–767, 2002.
- [3] Peter Auer, Nicolò Cesa-Bianchi, and Claudio Gentile. Adaptive and self-confident on-line learning algorithms. *J. Comput. Syst. Sci.*, 64(1):48–75, 2002.
- [4] José Balcázar, Jorge Castro, and David Guijarro. A new abstract combinatorial dimension for exact learning via queries. *J. Comput. Syst. Sci.*, 64(1):2–21, 2002.
- [5] Omer Barkol and Yuval Rabani. Tighter lower bounds for nearest neighbor search and related problems in the cell probe model. *J. Comput. Syst. Sci.*, 64(4):873–896, 2002.
- [6] Peter L. Bartlett and Jonathan Baxter. Estimation and approximation bounds for gradient-based reinforcement learning. *J. Comput. Syst. Sci.*, 64(1):133–150, 2002.
- [7] Cristina Bazgan, Miklos Santha, and Zsolt Tuza. Efficient approximation algorithms for the subset-sums equality problem. *J. Comput. Syst. Sci.*, 64(2):160–170, 2002.
- [8] Shai Ben-David, Nadav Eiron, and Hans Ulrich Simon. The computational complexity of densest region detection. *J. Comput. Syst. Sci.*, 64(1):22–47, 2002.
- [9] Michael Benedikt and Leonid Libkin. Aggregate operators in constraint query languages. *J. Comput. Syst. Sci.*, 64(3):628–654, 2002.
- [10] Dan Boneh. Finding smooth integers in short intervals using crt decoding. *J. Comput. Syst. Sci.*, 64(4):768–784, 2002.
- [11] Martin R. Bridson and Robert H. Gilman. Context-free languages of sub-exponential growth. *J. Comput. Syst. Sci.*, 64(2):308–310, 2002.

- [12] Diego Calvanese, Giuseppe de Giacomo, Maurizio Lenzerini, and Moshe Y. Vardi. Rewriting of regular expressions and regular path queries. *J. Comput. Syst. Sci.*, 64(3):443–465, 2002.
- [13] Moses Charikar, Ronald Fagin, Venkatesan Guruswami, Jon Kleinberg, Prabhakar Raghavan, and Amit Sahai. Query strategies for priced information. *J. Comput. Syst. Sci.*, 64(4):785–819, 2002.
- [14] Stavros Cosmadakis. Inherent complexity of recursive queries. *J. Comput. Syst. Sci.*, 64(3):466–495, 2002.
- [15] Steven Dawson, Sabrina de Capitani di Vimercati, Patrick Lincoln, and Pierangela Samarati. Maximizing sharing of protected information. *J. Comput. Syst. Sci.*, 64(3):496–541, 2002.
- [16] Volker Diekert and Paul Gastin. Ltl is expressively complete for mazurkiewicz traces. *J. Comput. Syst. Sci.*, 64(2):396–418, 2002.
- [17] Frank Drewes, Berthold Hoffmann, and Detlef Plump. Hierarchical graph transformation. *J. Comput. Syst. Sci.*, 64(2):249–283, 2002.
- [18] Joost Engelfriet and Sebastian Maneth. Output string languages of compositions of deterministic macro tree transducers. *J. Comput. Syst. Sci.*, 64(2):350–395, 2002.
- [19] Jürgen Forster and Manfred K. Warmuth. Relative expected instantaneous loss bounds. *J. Comput. Syst. Sci.*, 64(1):76–102, 2002.
- [20] Yoav Freund and Manfred Opper. Drifting games and brownian motion. *J. Comput. Syst. Sci.*, 64(1):113–132, 2002.
- [21] Mark Fulk. Inductive inference with additional information. *J. Comput. Syst. Sci.*, 64(2):153–159, 2002.
- [22] Venkatesh Ganti, Johannes Gehrke, Raghu Ramakrishnan, and Wei-Yin Loh. A framework for measuring differences in data characteristics. *J. Comput. Syst. Sci.*, 64(3):542–578, 2002.
- [23] Minos Garofalakis, Yannis Ioannidis, Banu Özden, and Avi Silberschatz. Competitive on-line scheduling of continuous-media streams. *J. Comput. Syst. Sci.*, 64(2):219–248, 2002.

- [24] Georg Gottlob, Nicola Leone, and Francesco Scarcello. Hypertree decompositions and tractable queries. *J. Comput. Syst. Sci.*, 64(3):579–627, 2002.
- [25] Martin Große-Rhode, Francesco Parisi Presicce, and Marta Simeoni. Formal software specification with refinements and modules of typed graph transformation systems. *J. Comput. Syst. Sci.*, 64(2):171–218, 2002.
- [26] J.M. Hélary, A. Mostefaoui, and M. Raynal. Interval consistency of asynchronous distributed computations. *J. Comput. Syst. Sci.*, 64(2):329–349, 2002.
- [27] Lane A. Hemaspaandra, Mitsunori Ogihara, and Gerd Wechsung. Reducing the number of solutions of np functions. *J. Comput. Syst. Sci.*, 64(2):311–328, 2002.
- [28] Yaron Kanza, Werner Nutt, and Yehoshua Sagiv. Querying incomplete information in semistructured data. *J. Comput. Syst. Sci.*, 64(3):655–693, 2002.
- [29] David Kempe, Jon Kleinberg, and Amit Kumar. Connectivity and inference problems for temporal networks. *J. Comput. Syst. Sci.*, 64(4):820–842, 2002.
- [30] Alexis Maciel, Toniann Pitassi, and Alan R. Woods. A new proof of the weak pigeonhole principle. *J. Comput. Syst. Sci.*, 64(4):843–872, 2002.
- [31] Yishay Mansour and David McAllester. Boosting using branching programs. *J. Comput. Syst. Sci.*, 64(1):103–112, 2002.
- [32] Detlef Sieling. Lower bounds for linearly transformed obdds and fbdds. *J. Comput. Syst. Sci.*, 64(2):419–438, 2002.
- [33] Jan Van den Bussche and Emmanuel Waller. Polymorphic type inference for the relational algebra. *J. Comput. Syst. Sci.*, 64(3):694–718, 2002.
- [34] T.H. Westerdale. Minimality of an automaton cascade decomposition for learning system environments. *J. Comput. Syst. Sci.*, 64(2):284–307, 2002.