References

[1] Luca Aceto and Wan Fokkink. An equational axiomatization for multi-exit iteration. *Inf. Comput.*, 137(2):121–158, 1997.

[2] Rudolf Ahlswede and Ning Cai. Models of multi-user write-efficient memories and general diametric theorems. *Inf. Comput.*, 135(1):37–67, 1997.

[3] Susanne Albers and Torben Hagerup. Improved parallel integer sorting without concurrent writing. *Inf. Comput.*, 136(1):25–51, 1997.

[4] Zena M. Ariola and Jan Willem Klop. Lambda calculus with explicit recursion. *Inf. Comput.*, 139(2):154–233, 1997.

[5] Yonatan Aumann, Michael A. Bender, and Lisa Zhang. Efficient execution of nondeterministic parallel programs on asynchronous systems. *Inf. Comput.*, 139(1):1–16, 1997.

[6] Franco Barbanera and Stefano Berardi. The simply typed theory of β-conversion has no maximum extension. *Inf. Comput.*, 139(1):57–61, 1997.

[7] Rakesh D. Barve and Philip M. Long. On the complexity of learning from drifting distributions. *Inf. Comput.*, 138(2):170–193, 1997.

[8] Paul Beame, Faith E. Fich, and Rakesh K. Sinha. Separating the power of erew and crew prams with small communication width. *Inf. Comput.*, 138(1):89–99, 1997.

[9] Stephen L. Bloom and Zoltán Ésik. Axiomatizing shuffle and concatenation in languages. *Inf. Comput.*, 139(1):62–91, 1997.

[10] Hans L. Bodlaender, Jan van Leeuwen, Richard Tan, and Dimitrios M. Thilikos. On interval routing schemes and treewidth. *Inf. Comput.*, 139(1):92–109, 1997.

[11] Symeon Bozapalidis. Positive tree representations and applications to tree automata. *Inf. Comput.*, 139(2):130–153, 1997.

[12] Patrice Brémond-Grégoire, Jin-Young Choi, and Insup Lee. A complete axiomatization of finite-state acsr processes. *Inf. Comput.*, 138(2):124–159, 1997.

[13] Shiva P. Chaudhuri and Jaikumar Radhakrishnan. The complexity of parallel prefix problems on small domains. *Inf. Comput.*, 138(1):1–22, 1997.

[14] Stephen Cook, Russell Impagliazzo, and Tomoyuki Yamakami. A tight relationship between generic oracles and type-2 complexity theory. *Inf. Comput.*, 137(2):159–170, 1997.

[15] Artur Czumaj, Friedhelm Meyer auf der Heide, and Volker Stemann. Simulating shared memory in real time: On the computation power of reconfigurable architectures. *Inf. Comput.*, 137(2):103–120, 1997.

[16] Sergio de Agostino and Riccardo Silvestri. A worst-case analysis of the lz2 compression algorithm. *Inf. Comput.*, 139(2):258–268, 1997.

[17] Francesco M. Donini, Maurizio Lenzerini, Daniele Nardi, and Werner Nutt. The complexity of concept languages. *Inf. Comput.*, 134(1):1–58, 1997.

[18] Matt Fairtlough and Michael Mendler. Propositional lax logic. *Inf. Comput.*, 137(1):1–33, 1997.

[19] Moreno Falaschi, Maurizio Gabbrielli, Kim Marriott, and Catuscia Palamidessi. Constraint logic programming with dynamic scheduling: A semantics based on closure operators. *Inf. Comput.*, 137(1):41–67, 1997.

[20] Yoav Freund, Michael Kearns, Dana Ron, Ronitt Rubinfeld, and Robert E. Schapire. Efficient learning of typical finite automata from random walks. *Inf. Comput.*, 138(1):23–48, 1997.

[21] Christiane Frougny. On the sequentiality of the successor function. *Inf. Comput.*, 139(1):17–38, 1997.

[22] Zvi Galil and Oded Margalit. All pairs shortest distances for graphs with small integer length edges. *Inf. Comput.*, 134(2):103–139, 1997.

[23] Giorgio Ghelli. Termination of system f-bounded: A complete proof. *Inf. Comput.*, 139(1):39–56, 1997.

[24] Vivek Gore, Mark Jerrum, Sampath Kannan, Z. Sweedyk, and Steve Mahaney. A quasi-polynomial-time algorithm for sampling words from a context-free language. *Inf. Comput.*, 134(1):59–74, 1997.

[25] Maren Hinrichs and Gerd Wechsung. Time bounded frequency computations. *Inf. Comput.*, 139(2):234–257, 1997.

[26] Juraj Hromkovič, Ralf Klasing, Walter Unger, and Hubert Wagener. Optimal algorithms for broadcast and gossip in the edge-disjoint path modes. *Inf. Comput.*, 133(1):1–33, 1997.

[27] Benedetto Intrigila. Non-existent statman's double fixed point combinator does not exist, indeed. *Inf. Comput.*, 137(1):35–40, 1997.

[28] Sanjay Jain and Arun Sharma. Elementary formal systems, intrinsic complexity, and procrastination. *Inf. Comput.*, 132(1):65–84, 1997.

[29] Klaus Jansen and Sabine Öhring. Approximation algorithms for time constrained scheduling. *Inf. Comput.*, 132(2):85–108, 1997.

[30] Charanjit S. Jutla. Determinization and memoryless winning strategies. *Inf. Comput.*, 133(2):117–134, 1997.

[31] Goos Kant and Hans L. Bodlaender. Triangulating planar graphs while minimizing the maximum degree. *Inf. Comput.*, 135(1):1–14, 1997.

[32] A.J. Kfoury and A.P. Stolboushkin. An infinite pebble game and applications. *Inf. Comput.*, 136(1):53–66, 1997.

[33] Jyrki Kivinen and Manfred K. Warmuth. Exponentiated gradient versus gradient descent for linear predictors. *Inf. Comput.*, 132(1):1–63, 1997.

[34] Jan Kuper. On the jacopini technique. *Inf. Comput.*, 138(2):101–123, 1997.

[35] Yves Lafont. Interaction combinators. *Inf. Comput.*, 137(1):69–101, 1997. see Erratum in Inf. Comput. 142, 237.

[36] Kim G. Larsen and Yi Wang. Time-abstracted bisimulation: Implicit specifications and decidability. *Inf. Comput.*, 134(2):75–101, 1997.

[37] M. Latteux and D. Simplot. Context-sensitive string languages and recognizable picture languages. *Inf. Comput.*, 138(2):160–169, 1997.

[38] Nicola Leone, Pasquale Rullo, and Francesco Scarcello. Disjunctive stable models: Unfounded sets, fixpoint semantics, and computation. *Inf. Comput.*, 135(2):69–112, 1997.

[39] Mark Levene and George Loizou. Null inclusion dependencies in relational databases. *Inf. Comput.*, 136(2):67–108, 1997.

[40] Alexander Rabinovich. Complexity of equivalence problems for concurrent systems of finite agents. *Inf. Comput.*, 139(2):111–129, 1997.

[41] Alexander Rabinovich. On schematological equivalence of partially interpreted dataflow networks. *Inf. Comput.*, 138(1):49–87, 1997.

[42] Roberto Segala. Quiescence, fairness, testing, and the notion of implementation. *Inf. Comput.*, 138(2):194–210, 1997.

[43] Konstantin Skodinis and Egon Wanke. The bounded degree problem for ence graph grammars. *Inf. Comput.*, 135(1):15–35, 1997.

[44] Morten Heine Sørensen. Strong normalization from weak normalization in typed λ-calculi. *Inf. Comput.*, 133(1):35–71, 1997.

[45] Martin Strauss. Measure on p: Strength of the notion. *Inf. Comput.*, 136(1):1–23, 1997.

[46] Mads Tofte and Jean-Pierre Talpin. Region-based memory management. *Inf. Comput.*, 132(2):109–176, 1997.

[47] Jerzy Tyszkiewicz. The kolmogorov expression complexity of logics. *Inf. Comput.*, 135(2):113–135, 1997.

[48] Steffen van Bakel and Maribel Fernández. Normalization results for typeable rewrite systems. *Inf. Comput.*, 133(2):73–116, 1997.

[49] Rob van Glabbeek and Frits Vaandrager. The difference between splitting in n and $n + 1$. *Inf. Comput.*, 136(2):109–142, 1997.

[50] G. Venkatesan, U. Rotics, M.S. Madanlal, J.A. Makowsky, and C. Pandu Rangan. Restrictions of minimum spanner problems. *Inf. Comput.*, 136(2):143–164, 1997.