References

[1] Rafik Aguech, Nabil Lasmar, and Hosam Mahmoud. Distances in random digital search trees. *Acta Inf.*, 43(4):243–264, 2006.

[2] Artiom Alhazov, Carlos Martín-Vide, and Yurii Rogozhin. On the number of nodes in universal networks of evolutionary processors. *Acta Inf.*, 43(5):331–339, 2006.

[3] José María Amigó. Representing the integers with powers of 2 and 3. *Acta Inf.*, 43(5):293–306, 2006.

[4] Amrinder Arora, Fanchun Jin, Gokhan Sahin, Hosam Mahmoud, and Hyeong-Ah Choi. Throughput analysis in wireless networks with multiple users and multiple channels. *Acta Inf.*, 43(3):147–164, 2006.

[5] Henning Bordihn and Markus Holzer. Programmed grammars and their relation to the lba problem. *Acta Inf.*, 43(4):223–242, 2006.

[6] Symeon Bozapalidis and Antonios Kalampakas. Recognizability of graph and pattern languages. *Acta Inf.*, 42(8-9):553–581, 2006.

[7] Srečko Brlek, Elisa Pergola, and Olivier Roques. Non uniform random generation of generalized motzkin paths. *Acta Inf.*, 42(8-9):603–616, 2006.

[8] Arnaud Carayol and Antoine Meyer. Linearly bounded infinite graphs. *Acta Inf.*, 43(4):265–292, 2006.

[9] F. Corradini, M.R. Di Berardini, and W. Vogler. Fairness of actions in system computations. *Acta Inf.*, 43(2):73–130, 2006.

[10] Juergen Dingel. Compositional analysis of c/c++ programs with verisoft. *Acta Inf.*, 43(1):45–71, 2006.

[11] Andrzej Ehrenfeucht, Tero Harju, and Grzegorz Rozenberg. Embedding linear orders in grids. *Acta Inf.*, 42(6-7):419–428, 2006.

[12] Leah Epstein and Tamir Tassa. Vector assignment schemes for asymmetric settings. *Acta Inf.*, 42(6-7):501–514, 2006.

[13] Tero Harju and Dirk Nowotka. Periods in extensions of words. *Acta Inf.*, 43(3):165–171, 2006.

[14] Wim H. Hesselink. Refinement verification of the lazy caching algorithm. *Acta Inf.*, 43(3):195–222, 2006.

[15] Wim H. Hesselink. Splitting forward simulations to copewith liveness. *Acta Inf.*, 42(8-9):583–602, 2006.

[16] Klaus Indermark and Thomas Noll. Algebraic correctness proofs for compiling recursive function definitions with strictness information. *Acta Inf.*, 43(1):1–43, 2006.

[17] Victor Khomenko, Alex Kondratyev, Maciej Koutny, and Walter Vogler. Merged processes: A new condensed representation of petri net behaviour. *Acta Inf.*, 43(5):307–330, 2006.

[18] Francesca Levi. A typed encoding of boxed into safe ambients. *Acta Inf.*, 42(6-7):429–500, 2006.

[19] Zheng-Zhu Li, H.J. Shyr, and Y.S. Tsai. Classifications of dense languages. *Acta Inf.*, 43(3):173–194, 2006.

[20] Mila Majster-Cederbaum, Jinzhao Wu, and Houguang Yue. Refinement of actions for real-time concurrent systems with causal ambiguity. *Acta Inf.*, 42(6-7):389–418, 2006.

[21] Alexander Meduna. Deep pushdown automata. *Acta Inf.*, 42(8-9):541–552, 2006.

[22] Linqiang Pan and Artiom Alhazov. Solving hpp and sat by p systems with active membranes and separation rules. *Acta Inf.*, 43(2):131–145, 2006.

[23] José R. Paramá, Nieves R. Brisaboa, Miguel R. Penabad, and Ángeles Places. A semantic approach to optimize linear datalog programs. *Acta Inf.*, 43(5):341–370, 2006.

[24] Nikolaj Tatti. Safe projections of binary data sets. *Acta Inf.*, 42(8-9):617–638, 2006.

[25] Ferucio Laurenţiu Ţiplea and Constantin Enea. Abstractions of data types. *Acta Inf.*, 42(8-9):639–671, 2006.

[26] Alberto Trombetta and Danilo Montesi. Equivalences and optimizations in an expressive xslt subset. *Acta Inf.*, 42(6-7):515–539, 2006.