References

[1] Eugene Asarin, Gerardo Schneider, and Sergio Yovine. Algorithmic analysis of polygonal hybrid systems, part i: Reachability. *Theor. Comput. Sci.*, 379(1-2):231–265, 2007.

[2] Vipul Bansal, Aseem Agrawal, and Varun S. Malhotra. Polynomial time algorithm for an optimal stable assignment with multiple partners. *Theor. Comput. Sci.*, 379(3):317–328, 2007.

[3] Noam Berger, Béla Bollobás, Christian Borgs, Jennifer Chayes, and Oliver Riordan. Degree distribution of the fkp network model. *Theor. Comput. Sci.*, 379(3):306–316, 2007.

[4] Daniel Bleichenbacher, Aggelos Kiayias, and Moti Yung. Decoding interleaved reed-solomon codes over noisy channels. *Theor. Comput. Sci.*, 379(3):348–360, 2007.

[5] Manuel Bodirsky, Clemens Gröpl, and Mihyun Kang. Generating labeled planar graphs uniformly at random. *Theor. Comput. Sci.*, 379(3):377–386, 2007.

[6] Laura Bozzelli. Complexity results on branching-time pushdown model checking. *Theor. Comput. Sci.*, 379(1-2):286–297, 2007.

[7] R. Chadha, L. Cruz-Filipe, P. Mateus, and A. Sernadas. Reasoning about probabilistic sequential programs. *Theor. Comput. Sci.*, 379(1-2):142–165, 2007.

[8] Anuj Dawar and Stephan Kreutzer. Generalising automaticity to modal properties of finite structures. *Theor. Comput. Sci.*, 379(1-2):266–285, 2007.

[9] Răzvan Diaconescu and Petros Stefaneas. Ultraproducts and possible worlds semantics in institutions. *Theor. Comput. Sci.*, 379(1-2):210–230, 2007.

[10] Anna Gál and Peter Bro Miltersen. The cell probe complexity of succinct data structures. *Theor. Comput. Sci.*, 379(3):405–417, 2007.

[11] Jan Friso Groote and Marc Voorhoeve. Operational semantics for petri net components. *Theor. Comput. Sci.*, 379(1-2):1–19, 2007.

[12] Alex Hall, Steffen Hippler, and Martin Skutella. Multicommodity flows over time: Efficient algorithms and complexity. *Theor. Comput. Sci.*, 379(3):387–404, 2007.

[13] Jens Jägersküpper. Algorithmic analysis of a basic evolutionary algorithm for continuous optimization. *Theor. Comput. Sci.*, 379(3):329–347, 2007.

[14] Giorgi Japaridze. From truth to computability ii. *Theor. Comput. Sci.*, 379(1-2):20–52, 2007.

[15] Max Kanovich and Jacqueline Vauzeilles. Strong planning under uncertainty in domains with numerous but identical elements (a generic approach). *Theor. Comput. Sci.*, 379(1-2):84–119, 2007.

[16] Leonid Khachiyan, Endre Boros, Khaled Elbassioni, Vladimir Gurvich, and Kazuhisa Makino. Dual-bounded generating problems: Efficient and inefficient points for discrete probability distributions and sparse boxes for multidimensional data. *Theor. Comput. Sci.*, 379(3):361–376, 2007.

[17] J. Raymundo Marcial-Romero and Martín H. Escardó. Semantics of a sequential language for exact real-number computation. *Theor. Comput. Sci.*, 379(1-2):120–141, 2007.

[18] Manuel A. Martins. Closure properties for the class of behavioral models. *Theor. Comput. Sci.*, 379(1-2):53–83, 2007.

[19] Yossi Matias and Ely Porat. Efficient pebbling for list traversal synopses with application to program rollback. *Theor. Comput. Sci.*, 379(3):418–436, 2007.

[20] Sándor Vágvölgyi. Losing recognizability. *Theor. Comput. Sci.*, 379(1-2):298–304, 2007.

[21] Lionel Vaux. The differential $\lambda\mu$-calculus. *Theor. Comput. Sci.*, 379(1-2):166–209, 2007.