References

[1] Keith Briggs. Implementing exact real arithmetic in python, c++ and c. *Theor. Comput. Sci.*, 351(1):74–81, 2006.

[2] Hervé Brönnimann, Guillaume Melquiond, and Sylvain Pion. The design of the boost interval arithmetic library. *Theor. Comput. Sci.*, 351(1):111–118, 2006.

[3] David Bryant and Jens Lagergren. Compatibility of unrooted phylogenetic trees is fpt. *Theor. Comput. Sci.*, 351(3):296–302, 2006.

[4] Jonathan F. Buss and Tarique Islam. Simplifying the weft hierarchy. *Theor. Comput. Sci.*, 351(3):303–313, 2006.

[5] Yijia Chen and Jörg Flum. On miniaturized problems in parameterized complexity theory. *Theor. Comput. Sci.*, 351(3):314–336, 2006.

[6] Alberto Ciaffaglione and Pietro Di Gianantonio. A certified, corecursive implementation of exact real numbers. *Theor. Comput. Sci.*, 351(1):39–51, 2006.

[7] Peter Damaschke. Parameterized enumeration, transversals, and imperfect phylogeny reconstruction. *Theor. Comput. Sci.*, 351(3):337–350, 2006.

[8] Nicolas Delanoue, Luc Jaulin, and Bertrand Cottenceau. Using interval arithmetic to prove that a set is path-connected. *Theor. Comput. Sci.*, 351(1):119–128, 2006.

[9] Michael R. Fellows, Stefan Szeider, and Graham Wrightson. On finding short resolution refutations and small unsatisfiable subsets. *Theor. Comput. Sci.*, 351(3):351–359, 2006.

[10] Hubert Garavel and Wendelin Serwe. State space reduction for process algebra specifications. *Theor. Comput. Sci.*, 351(2):131–145, 2006.

[11] Robert Haas and Michael Hoffmann. Chordless paths through three vertices. *Theor. Comput. Sci.*, 351(3):360–371, 2006.

[12] Gillian Hill and Steven Vickers. A language for configuring multi-level specifications. *Theor. Comput. Sci.*, 351(2):146–166, 2006.

[13] M. Hill and I. Robinson. Quadrature using 64-bit ieee arithmetic for integrands over [0,1] with a singularity at 1. *Theor. Comput. Sci.*, 351(1):82–100, 2006.

[14] Petr Hliněý and Detlef Seese. Trees, grids, and mso decidability: From graphs to matroids. *Theor. Comput. Sci.*, 351(3):372–393, 2006.

[15] Jesse Hughes and Milad Niqui. Admissible digit sets. *Theor. Comput. Sci.*, 351(1):61–73, 2006.

[16] Abdessamad Imine, Michaël Rusinowitch, Gérald Oster, and Pascal Molli. Formal design and verification of operational transformation algorithms for copies convergence. *Theor. Comput. Sci.*, 351(2):167–183, 2006.

[17] Alexander Knapp, Stephan Merz, Martin Wirsing, and Júlia Zappe. Specification and refinement of mobile systems in mtla and mobile uml. *Theor. Comput. Sci.*, 351(2):184–202, 2006.

[18] Peter Kornerup and Jean-Michel Muller. Choosing starting values for certain newton-raphson iterations. *Theor. Comput. Sci.*, 351(1):101–110, 2006.

[19] Juliana Küster-Filipe. Modelling concurrent interactions. *Theor. Comput. Sci.*, 351(2):203–220, 2006.

[20] Dániel Marx. Parameterized coloring problems on chordal graphs. *Theor. Comput. Sci.*, 351(3):407–424, 2006.

[21] Dániel Marx. Parameterized graph separation problems. *Theor. Comput. Sci.*, 351(3):394–406, 2006.

[22] Sun Meng and Luis S. Barbosa. Components as coalgebras: The refinement dimension. *Theor. Comput. Sci.*, 351(2):276–294, 2006.

[23] Bernhard Möller and Georg Struth. Algebras of modal operators and partial correctness. *Theor. Comput. Sci.*, 351(2):221–239, 2006.

[24] Matthias Müller-Hannemann and Karsten Weihe. Moving policies in cyclic assembly line scheduling. *Theor. Comput. Sci.*, 351(3):425–436, 2006.

[25] Matthew W. Parker. Three concepts of decidability for general subsets of uncountable spaces. *Theor. Comput. Sci.*, 351(1):2–13, 2006.

[26] Elena Prieto and Christian Sloper. Looking at the stars. *Theor. Comput. Sci.*, 351(3):437–445, 2006.

[27] Venkatesh Raman and Saket Saurabh. Parameterized algorithms for feedback set problems and their duals in tournaments. *Theor. Comput. Sci.*, 351(3):446–458, 2006.

[28] Élodie-Jane Sims. Extending separation logic with fixpoints and postponed substitution. *Theor. Comput. Sci.*, 351(2):258–275, 2006.

[29] Joris van der Hoeven. Computations with effective real numbers. *Theor. Comput. Sci.*, 351(1):52–60, 2006.

[30] M. Birna van Riemsdijk, John-Jules Ch. Meyer, and Frank S. de Boer. Semantics of plan revision in intelligent agents. *Theor. Comput. Sci.*, 351(2):240–257, 2006.

[31] Xizhong Zheng, Dianchen Lu, and Kejin Bao. Divergence bounded computable real numbers. *Theor. Comput. Sci.*, 351(1):27–38, 2006.

[32] Martin Ziegler. Stability versus speed in a computable algebraic model. *Theor. Comput. Sci.*, 351(1):14–26, 2006.