References

[1] Adi Avidor and Michael Langberg. The multi-multiway cut problem. *Theor. Comput. Sci.*, 377(1-3):35–42, 2007.

[2] Véronica Becher, Santiago Figueira, and Rafael Picchi. Turing's unpublished algorithm for normal numbers. *Theor. Comput. Sci.*, 377(1-3):126–138, 2007.

[3] Fredrik Bengtsson and Jingsen Chen. Ranking k maximum sums. *Theor. Comput. Sci.*, 377(1-3):229–237, 2007.

[4] Olaf Beyersdorff. Classes of representable disjoint np-pairs. *Theor. Comput. Sci.*, 377(1-3):93–109, 2007.

[5] Sean Cleary, Fabrizio Luccio, and Linda Pagli. Refined upper bounds for right-arm rotation distances. *Theor. Comput. Sci.*, 377(1-3):277–281, 2007.

[6] Flavio D'Alessandro, Gwénaël Richomme, and Stefano Varricchio. Well quasi-orders generated by a word-shuffle rewriting. *Theor. Comput. Sci.*, 377(1-3):73–92, 2007.

[7] Josep Díaz and Marcin Kamiński. Max-cut and max-bisection are np-hard on unit disk graphs. *Theor. Comput. Sci.*, 377(1-3):271–276, 2007.

[8] Florian Diedrich and Klaus Jansen. Faster and simpler approximation algorithms for mixed packing and covering problems. *Theor. Comput. Sci.*, 377(1-3):181–204, 2007.

[9] Leah Epstein, Yanir Kleiman, Jiří Sgall, and Rob van Stee. Paging with connections: Fifo strikes again. *Theor. Comput. Sci.*, 377(1-3):55–64, 2007.

[10] Yung-Ling Lai and Chang-Sin Tian. An extremal graph with given bandwidth. *Theor. Comput. Sci.*, 377(1-3):238–242, 2007.

[11] Tien-Ching Lin and D.T. Lee. Randomized algorithm for the sum selection problem. *Theor. Comput. Sci.*, 377(1-3):151–156, 2007.

[12] Ana Marco and José-Javier Martínez. Bernstein-bezoutian matrices and curve implicitization. *Theor. Comput. Sci.*, 377(1-3):65–72, 2007.

[13] Richard Nock and Frank Nielsen. Self-improved gaps almost everywhere for the agnostic approximation of monomials. *Theor. Comput. Sci.*, 377(1-3):139–150, 2007.

[14] Jung-Heum Park, Hyeong-Seok Lim, and Hee-Chul Kim. Panconnectivity and pancyclicity of hypercube-like interconnection networks with faulty elements. *Theor. Comput. Sci.*, 377(1-3):170–180, 2007.

[15] Marcus Pivato. Defect particle kinematics in one-dimensional cellular automata. *Theor. Comput. Sci.*, 377(1-3):205–228, 2007.

[16] Michaël Rao. Msol partitioning problems on graphs of bounded treewidth and clique-width. *Theor. Comput. Sci.*, 377(1-3):260–267, 2007.

[17] A. Rogers, R.K. Dash, S.D. Ramchurn, P. Vytelingum, and N.R. Jennings. Coordinating team players within a noisy iterated prisoner's dilemma tournament. *Theor. Comput. Sci.*, 377(1-3):243–259, 2007.

[18] Alexander Rybalov. On the strongly generic undecidability of the halting problem. *Theor. Comput. Sci.*, 377(1-3):268–270, 2007.

[19] Saeed Salehi and Magnus Steinby. Tree algebras and varieties of tree languages. *Theor. Comput. Sci.*, 377(1-3):1–24, 2007.

[20] Zhiyi Tan and Yong He. Semi-online scheduling problems on two identical machines with inexact partial information. *Theor. Comput. Sci.*, 377(1-3):110–125, 2007.

[21] Jiro Uchida, Wei Chen, and Koichi Wada. Acknowledged broadcasting and gossiping in ad hoc radio networks. *Theor. Comput. Sci.*, 377(1-3):43–54, 2007.

[22] Hanna Uscka-Wehlou. Digital lines with irrational slopes. *Theor. Comput. Sci.*, 377(1-3):157–169, 2007.

[23] Takashi Yokomori. Erratum to "polynomial-time identification of very simple grammars from positive data". *Theor. Comput. Sci.*, 377(1-3):282–283, 2007. Originally in Theor. Comput. Sci., Vol. 298, 2003, No. 1, 179-206.

[24] Zhao Zhang and Hao Li. Algorithms for long paths in graphs. *Theor. Comput. Sci.*, 377(1-3):25–34, 2007.