

References

- [1] Vicente Acuña, Gilles Didier, and Alejandro Maass. Coding with variable block maps. *Theor. Comput. Sci.*, 369(1-3):396–405, 2006.
- [2] Eric Angel, Evripidis Bampis, and Fanny Pascual. Truthful algorithms for scheduling selfish tasks on parallel machines. *Theor. Comput. Sci.*, 369(1-3):157–168, 2006.
- [3] Amrinder Arora, Fanchun Jin, and Hyeong-Ah Choi. Scheduling resource allocation with timeslot penalty for changeover. *Theor. Comput. Sci.*, 369(1-3):323–337, 2006.
- [4] D. Azriel and D. Berend. On a question of leiss regarding the hanoi tower problem. *Theor. Comput. Sci.*, 369(1-3):377–383, 2006.
- [5] G. Bebek, P. Berenbrink, C. Cooper, T. Friedetzky, J. Nadeau, and S.C. Sahinalp. The degree distribution of the generalized duplication model. *Theor. Comput. Sci.*, 369(1-3):239–249, 2006.
- [6] V. Bilò, M. Flammini, G. Melideo, L. Moscardelli, and A. Navarra. Sharing the cost of multicast transmissions in wireless networks. *Theor. Comput. Sci.*, 369(1-3):269–284, 2006.
- [7] Carlo Blundo, Stelvio Cimato, and Alfredo De Santis. Visual cryptography schemes with optimal pixel expansion. *Theor. Comput. Sci.*, 369(1-3):169–182, 2006.
- [8] Henning Bordihn, Henning Fernau, Markus Holzer, Vincenzo Manca, and Carlos Martín-Vide. Iterated sequential transducers as language generating devices. *Theor. Comput. Sci.*, 369(1-3):67–81, 2006.
- [9] Mário J.J. Branco. Two algebraic approaches to variants of the concatenation product. *Theor. Comput. Sci.*, 369(1-3):406–426, 2006.
- [10] Jing-Chao Chen. Efficient sample sort and the average case analysis of pesort. *Theor. Comput. Sci.*, 369(1-3):44–66, 2006.
- [11] Wei-Mei Chen. Cost distribution of the chang-roberts leader election algorithm and related problems. *Theor. Comput. Sci.*, 369(1-3):442–447, 2006.

- [12] Wenqiang Dai, Yinfeng Xu, and Binhai Zhu. On the edge $l\infty$ radius of saitou and nei's method for phylogenetic reconstruction. *Theor. Comput. Sci.*, 369(1-3):448–455, 2006.
- [13] Shlomi Dolev, Roberto Segala, and Alexander Shvartsman. Dynamic load balancing with group communication. *Theor. Comput. Sci.*, 369(1-3):348–360, 2006.
- [14] Michael Domaratzki, Petr Sosík, and Alfonso Rodríguez-Patón. Algebraic properties of substitution on trajectories. *Theor. Comput. Sci.*, 369(1-3):183–196, 2006.
- [15] Thomas Eiter and Georg Gottlob. Reasoning under minimal upper bounds in propositional logic. *Theor. Comput. Sci.*, 369(1-3):82–115, 2006.
- [16] Leah Epstein and Alex Kesselman. On the remote server problem or more about tcp acknowledgments. *Theor. Comput. Sci.*, 369(1-3):285–299, 2006.
- [17] Wit Foryś and Tomasz Krawczyk. An algorithmic approach to the problem of a semiretract base. *Theor. Comput. Sci.*, 369(1-3):314–322, 2006.
- [18] Martin Gairing, Thomas Lücking, Marios Mavronikolas, and Burkhard Monien. The price of anarchy for polynomial social cost. *Theor. Comput. Sci.*, 369(1-3):116–135, 2006.
- [19] A. Gajardo and E. Goles. Crossing information in two-dimensional sand-piles. *Theor. Comput. Sci.*, 369(1-3):463–469, 2006.
- [20] Teofilo F. Gonzalez and David Serena. Pairwise edge disjoint shortest paths in the n -cube. *Theor. Comput. Sci.*, 369(1-3):427–435, 2006.
- [21] Michael Hoffmann and Richard M. Thomas. A geometric characterization of automatic semigroups. *Theor. Comput. Sci.*, 369(1-3):300–313, 2006.
- [22] Jianfeng Hou, Guizhen Liu, and Jiansheng Cai. List edge and list total colorings of planar graphs without 4-cycles. *Theor. Comput. Sci.*, 369(1-3):250–255, 2006.

- [23] T. Jurdziński, F. Mraz, F. Otto, and M. Plátek. Degrees of non-monotonicity for restarting automata. *Theor. Comput. Sci.*, 369(1-3):1–34, 2006.
- [24] Hans Kellerer and Vitaly A. Strusevich. A fully polynomial approximation scheme for the single machine weighted total tardiness problem with a common due date. *Theor. Comput. Sci.*, 369(1-3):230–238, 2006.
- [25] Ronald Koch and Ines Spenke. Complexity and approximability of k -splittable flows. *Theor. Comput. Sci.*, 369(1-3):338–347, 2006.
- [26] Lakshmanan Kuppusamy. A note on ambiguity of internal contextual grammars. *Theor. Comput. Sci.*, 369(1-3):436–441, 2006.
- [27] Asaf Levin and Danny Segev. Partial multicuts in trees. *Theor. Comput. Sci.*, 369(1-3):384–395, 2006.
- [28] Oleg Pikhurko and Jerzy Wojciechowski. Edge-bandwidth of grids and tori. *Theor. Comput. Sci.*, 369(1-3):35–43, 2006.
- [29] Sylvain Pion and Chee K. Yap. Constructive root bound for k -ary rational input numbers. *Theor. Comput. Sci.*, 369(1-3):361–376, 2006.
- [30] Farshad Rostamabadi and Mohammad Ghodsi. Label updating to avoid point-shaped obstacles in fixed model. *Theor. Comput. Sci.*, 369(1-3):197–210, 2006.
- [31] Véronique Terrier. Low complexity classes of multidimensional cellular automata. *Theor. Comput. Sci.*, 369(1-3):142–156, 2006.
- [32] Stephen Travers. The complexity of membership problems for circuits over sets of integers. *Theor. Comput. Sci.*, 369(1-3):211–229, 2006.
- [33] Bang Ye Wu. On the intercluster distance of a tree metric. *Theor. Comput. Sci.*, 369(1-3):136–141, 2006.
- [34] Weigen Yan and Yeong-Nan Yeh. Enumeration of subtrees of trees. *Theor. Comput. Sci.*, 369(1-3):256–268, 2006.
- [35] Wenbo Zhao, Peng Zhang, and Tao Jiang. A network flow approach to the minimum common integer partition problem. *Theor. Comput. Sci.*, 369(1-3):456–462, 2006.