

References

- [1] Ali Akhavi. The optimal lll algorithm is still polynomial in fixed dimension. *Theor. Comput. Sci.*, 297(1-3):3–23, 2003.
- [2] Pedro Berrizbeitia, Mauricio Odremán, and Juan Tena Ayuso. Primality test for numbers m with a large power of 5 dividing $m^4 - 1$. *Theor. Comput. Sci.*, 297(1-3):25–36, 2003.
- [3] Olivier Carton and Max Michel. Unambiguous büchi automata. *Theor. Comput. Sci.*, 297(1-3):37–81, 2003.
- [4] Serafino Cicerone, Gabriele Di Stefano, Daniele Frigioni, and Umberto Nanni. A fully dynamic algorithm for distributed shortest paths. *Theor. Comput. Sci.*, 297(1-3):83–102, 2003.
- [5] Myra B. Cohen and Charles J. Colbourn. Optimal and pessimal orderings of steiner triple systems in disk arrays. *Theor. Comput. Sci.*, 297(1-3):103–117, 2003.
- [6] Sylvie Corteel, Mario Valencia-Pabon, Danièle Gardy, Dominique Barth, and Alain Denise. The permutation-path coloring problem on trees. *Theor. Comput. Sci.*, 297(1-3):119–143, 2003.
- [7] Celina M.H. de Figueiredo, João Meidanis, Célia Picinin de Mello, and Carmen Ortiz. Decompositions for the edge colouring of reduced indifference graphs. *Theor. Comput. Sci.*, 297(1-3):145–155, 2003.
- [8] Maribel Fernández and Ian Mackie. Operational equivalence for interaction nets. *Theor. Comput. Sci.*, 297(1-3):157–181, 2003.
- [9] David Fernández-Baca. Decomposable multi-parameter matroid optimization problems. *Theor. Comput. Sci.*, 297(1-3):183–198, 2003.
- [10] Andreas Goerdt and Mike Molloy. Analysis of edge deletion processes on faulty random regular graphs. *Theor. Comput. Sci.*, 297(1-3):241–260, 2003.
- [11] Peter J. Grabner and Arnold Knopfmacher Helmut Prodinger. Combinatorics of geometrically distributed random variables: Run statistics. *Theor. Comput. Sci.*, 297(1-3):261–270, 2003.

- [12] Claudio Gutiérrez. Equations in free semigroups with involution and their relation to equations in free groups. *Theor. Comput. Sci.*, 297(1-3):271–280, 2003.
- [13] Valentine Kabanets. Almost k -wise independence and hard boolean functions. *Theor. Comput. Sci.*, 297(1-3):281–295, 2003.
- [14] F. Laroussinie, Ph. Schnoebelen, and M. Turuani. On the expressivity and complexity of quantitative branching-time temporal logics. *Theor. Comput. Sci.*, 297(1-3):297–315, 2003.
- [15] Guy Louchard and John W. Turner. Generalized covariances of multi-dimensional brownian excursion local times. *Theor. Comput. Sci.*, 297(1-3):317–336, 2003.
- [16] Richard Mayr. Undecidable problems in unreliable computations. *Theor. Comput. Sci.*, 297(1-3):337–354, 2003.
- [17] F.K. Miyazawa and Y. Wakabayashi. Cube packing. *Theor. Comput. Sci.*, 297(1-3):355–366, 2003.
- [18] Lucia Moura. Rank inequalities and separation algorithms for packing designs and sparse triple systems. *Theor. Comput. Sci.*, 297(1-3):367–384, 2003.
- [19] Jaroslav Opatrný. Uniform multi-hop all-to-all optical routings in rings. *Theor. Comput. Sci.*, 297(1-3):385–397, 2003.
- [20] Brett Stevens. The anti-oberwolfach solution: Pancyclic 2-factorizations of complete graphs. *Theor. Comput. Sci.*, 297(1-3):399–424, 2003.
- [21] Stephen Taylor and Marianne Durand. Emerging behavior as binary search trees are symmetrically updated. *Theor. Comput. Sci.*, 297(1-3):425–445, 2003.
- [22] Brigitte Vallée. Dynamical analysis of a class of euclidean algorithms. *Theor. Comput. Sci.*, 297(1-3):447–486, 2003.
- [23] Joachim von zur Gathen and Thomas Lücking. Subresultants revisited. *Theor. Comput. Sci.*, 297(1-3):199–239, 2003.
- [24] Michele Zito. Smalll maximal matchings in random graphs. *Theor. Comput. Sci.*, 297(1-3):487–507, 2003.