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31. Ke Xu, Yuexuan Wang, Cheng Wu. [Formal verification technique for grid service chain model and its application](#). Science in China Series F: Information Sciences, vol.50, no.1, pp. 1-20, 2007
30. Wei Chen, Jialin Zhang, Yu Chen. [Failure Detectors and Extended Paxos for k-Set Agreement](#). The 13th IEEE Pacific Rim International Symposium on Dependable Computing (PRDC' 07), pp. 69-76, December 17-19, 2007, Melbourne, Victoria, Australia
29. Xiaoming Sun. [Block Sensitivity of Weakly Symmetric Functions](#). Theoretical Computer Science, Vol. 384, pp. 87-91, 2007
28. Rui Wang, Francis C.M. Lau and Yingchao Zhao. [Hamiltonicity of regular graphs and blocks of consecutive ones in symmetric matrices](#). Discrete Applied Mathematics, Vol. 155, pp. 2312-2320, 2007
27. Jing Zhang, Xi Chen, Ming Li. [Computing exact p-value for structured motif](#). The 18th Annual Symposium on Combinatorial Pattern Matching (CPM 2007), pp. 162-172, July 9-11, 2007, London, Ontario, Canada
26. Christophe Tartary, Josef Pieprzyk and Huaxiong Wang. [Verifiable Multi-Secret Sharing Schemes for Multiple Threshold Access Structures](#). The 3rd SKLOIS Conference on Information Security and Cryptology (INSCRYPT 2007), pp. 167-181, August 31 - September 5, 2007, Xining, Qinghai province, China
25. C. Tartary, H. Wang and J. Pieprzyk. [An Hybrid Approach for Efficient Multicast Stream Authentication over Unsecured Channels](#). The 1st International Conference on Provable Security (ProvSec 2007), pp. 17-34, November 1-2, 2007, Wollongong, Australia
24. Yongxi Cheng and Ding-Zhu Du. [Efficient Constructions of Disjunct Matrices with Applications to DNA Library Screening](#). Journal of Computational Biology, Vol. 14, No. 9, pp. 1208-1216, 2007
23. Xi Chen and Shang-Hua Teng. [Paths Beyond Local Search: A Tight Bound for Randomized Fixed-Point Computation](#). The 48th Annual IEEE Symposium on Foundations of Computer Science (FOCS 2007), pp. 124-134, October 20-23, 2007, Providence, Rhode Island
22. Yongxi Cheng. [Generating Combinations by Three Basic Operations](#). Journal of Computer Science and Technology, Vol. 22(6), pp. 909-913, 2007
21. Jie Yin, Yuexuan Wang, Cheng Wu. [A fuzzy scheduling method in equipment grid](#). The 6th International Conference on Machine Learning and Cybernetics (ICMCL 2007), pp. 3099-3103, Aug. 19-22, 2007, Hong Kong
20. Jie Yin, Yuexuan Wang, Cheng Wu. [An approach to build accessible grid service](#). The 8th ACIS International Conference on Software Engineering, Artificial Intelligence, Networking, and Parallel/Distributed Computing (SNPD 2007), pp. 423-428, July 30 - August 1, 2007, Qingdao, China
19. Jie Yin, Junwei Cao, Yuexuan Wang, Lianchen Liu, and Cheng Wu. [Scheduling remote access to scientific instruments in cyberinfrastructure for education and research](#). The 7th IEEE International Symposium on Cluster Computing and the Grid (CCGrid 2007), pp. 426-436, May 14-17, 2007, Rio de Janeiro, Brazil
18. Lan Liu, Xi Chen, Jing Xiao and Tao Jiang. [Complexity and Approximation of the Minimum Recombination Haplotype Configuration Problem](#). Theoretical Computer Science, Vol. 378, Issue 3, pp. 316-330, 2007
17. Chen Wang, My Thai, Yingshu Li, Feng Wang, Weili Wu. [Minimum Coverage Breach and Maximum Network Lifetime in Wireless Sensor Networks](#). The 50th IEEE GLOBAL COMMUNICATIONS CONFERENCE (IEEE GLOBECOM 2007), pp. 1118-1123, November 26-30, 2007, Washington, DC, USA
16. Myung-Ah Park, Chen Wang, James Willson, My Thai, Weili Wu, Andras Farago. [A dominating and absorbent set in a wireless ad-hoc network with different transmission ranges](#). The 8th ACM International Symposium on Mobile Ad Hoc Networking and Computing (MobiHoc 2007), pp. 22-31, September 9-14, 2007, Montreal, QC, Canada
15. Wei Chen, Jialin Zhang, Yu Chen, Xuezheng Liu. [Weakening Failure Detectors for k-Set Agreement via the Partition Approach](#). The 21st International Symposium on Distributed Computing (DISC 2007), pp. 123-138, September 24-26, 2007, Lemesos, Cyprus
14. Yongxi Cheng. [Lattice grids and Prisms are Antimagic](#). Theoretical Computer Science, Vol. 374, pp. 66-73, 2007
13. Yongxi Cheng, Xi Chen, and Yiqun L. Yin. [On Searching a Table Consistent with Division Poset](#). Theoretical Computer Science, 370 (2007), 240-253, Vol. 370, pp. 240-253, 2007
12. Jin-Yi Cai and Pinyan Lu. [On Block-wise Symmetric Signatures for Matchgates](#). The 16th International Symposium on Fundamentals of Computation Theory (FCT 2007), pp. 187-198, August 27-30, 2007, Budapest, Hungary
11. Jin-Yi Cai and Pinyan Lu. [Holographic Algorithms: The Power of Dimensionality Resolved](#). The 34th International Colloquium on Automata, Languages and Programming (ICALP 2007), pp. 631-642, July 9-13, 2007, Wroclaw, Poland
10. Yingchao Zhao and Shang-Hua Teng. [Combinatorial and Spectral Aspects of Nearest Neighbor Graphs in Doubling Dimensional and Nearly-Euclidean Spaces](#). The 4th International Conference on Theory and Applications of Models of Computation (TAMC 2007), pp. 554-565, May 22-25, 2007, Shanghai, China
9. Jin-Yi Cai, Vinay Choudhary and Pinyan Lu. [On the Theory of Matchgate Computations](#). The 22nd Annual IEEE Conference on Computational Complexity (CCC 2007), pp. 305-318, June 13-16, 2007, San Diego, California, USA
8. Jin-Yi Cai and Pinyan Lu. [Bases Collapse in Holographic Algorithms](#). The 22nd Annual IEEE Conference on Computational Complexity (CCC 2007), pp. 292-304, June 13-16, 2007, San Diego, California, USA
7. Jin-Yi Cai and Pinyan Lu. [Holographic Algorithms: From Art to Science](#). The 39th ACM Symposium on Theory of Computing (STOC 2007), pp. 401 - 410, June 11-13, 2007, San Diego, California, USA
6. Hongxu Cai, Zhong Shao, and Alexander Vaynberg. [Certified Self-Modifying Code](#). ACM SIGPLAN 2007 Conference on Programming Language Design and Implementation (PLDI' 07), pp. 66-77, June 10-13, 2007, San Diego, CA, USA

5. Jin-Yi Cai and Pinyan Lu. [On Symmetric Signatures in Holographic Algorithms](#). The 24th International Symposium on Theoretical Aspects of Computer Science (STACS 2007), pp. 429-440, February 22-24, 2007, Aachen, Germany

4. Zhang J, Jiang B, Li M, Tromp J, Zhang XG and Zhang MQ. [Computing exact p-values for DNA motifs \(part I\)](#). Bioinformatics, Vol. 23, No. 5, pp. 531-537, 2007

3. Jing Xiao, Lan Liu, Lirong Xia and Tao Jiang. [Fast Elimination of Redundant Linear Equations and Reconstruction of Recombination-Free Mendelian Inheritance on a Pedigree](#). The 18th Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2007), pp. 655-664, January 7-9, 2007, Astor Crowne Plaza, New Orleans, Louisiana, USA

2. Xi Chen, Shang-Hua Teng and Paul Valiant. [The Approximation Complexity of Win-Lose Games](#). The 18th Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2007), pp. 159-168, January 7-9, 2007, Astor Crowne Plaza, New Orleans, Louisiana, USA

1. Xiaoming Sun and David Woodruff. [The Communication and Streaming Complexity of Computing the Longest Common and Increasing Subsequences](#). The 18th Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2007), pp. 336-345, January 7-9, 2007, Astor Crowne Plaza, New Orleans, Louisiana, USA

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