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40. Decheng Dai, Rong Ge. [New Results on Simple Stochastic Games](#). The 20th International Symposium on Algorithms and Computation (ISAAC 2009), pp. 1014-1023, December 16-18, 2009, Hawaii, USA
39. Yingchao Zhao, Shang-hua Teng. [Combinatorial and spectral aspects of nearest neighbor graphs in doubling dimensional and nearly-Euclidean spaces](#). Theoretical Computer Science, Vol.410, pp.1081-1092,2009
38. Xi Chen, Xiaotie Deng. [On the Complexity of 2D Discrete Fixed Point Problem](#). Theoretical Computer Science, Vol.410, pp.4448-4456,2009
37. Jin-Yi Cai, Vinay Choudhary, Pinyan Lu. [On the Theory of Matchgate Computations](#). Theory of Computing Systems, Vol.45, pp.108-132, 2009
36. Xi Chen, Li-Sha Huang, Shang-Hua Teng. [Market equilibria with hybrid linear-Leontief utilities](#). Theoretical Computer Science, Vol.410, pp.1573-1580, 2009
35. Yuchen Zhang, Xiaoming Sun. [The antimagicness of the Cartesian product of graphs](#). Theoretical Computer Science, Vol.410, pp.727-735, 2009
34. Yang Ye, Yu Liu, Chi Wang, Dapeng Lv, Jianhua Feng. [Decomposition: Privacy Preservation for Multiple Sensitive Attributes](#). The 14th International Conference on Database Systems for Advanced Applications (DASFAA 2009), pp. 486-490, April 21-23, 2009, Brisbane, Australia
33. Bin Ma and Hongyi Yao. [Seed Optimization for i.i.d Similarities Is No Easier than Optimal Golomb Ruler Design](#). Information Processing Letters, Vol.109, Issue 19, pp.1120-1124, 2009
32. Jing He, Hongyu Liang. [AN APPROXIMATION ALGORITHM FOR WORD-REPLACEMENT USING A BI-GRAM LANGUAGE MODEL](#). The 1st IEEE Youth Conference on Information, Computing and Telecommunications (YC-ICT'09), pp. 27-30, Sep. 20-21, 2009, Beijing, China
31. Ming Zhou, Long Jiang, and Jing He. [Generating Chinese Couplets and Quatrain Using a Statistical Approach](#). The 23rd Pacific Asia Conference on Language, Information and Computation (PACLIC 2009), pp.43-52, Dec. 3-5, 2009, Hong Kong, China
30. Chenguang Zhu, Weizhu Chen, Zeyuan Allen Zhu, Gang Wang, Dong Wang, Zheng Chen. [A General Magnitude-Preserving Boosting Algorithm for Search Ranking](#). The 18th ACM Conference on Information and Knowledge Management (CIKM 2009), pp. 817-825, November 2-6, 2009, Hong Kong
29. Christophe Tartary. [Ensuring Authentication of Digital Information using Cryptographic Accumulators](#). The 8th International Conference on Cryptology And Network Security (CANS 2009), pp. 315-333, December 12-14, 2009 Kanazawa, Ishikawa, Japan
28. Jialin Zhang, Wei Chen. [Implementing uniform reliable broadcast with binary consensus in systems with fair-lossy links](#). Information Processing Letters, 110(1), pp.13-19, 2009
27. Hongyi Yao, Elad Verbin. [Network Coding is Highly Non-Approximable](#). The 47th Annual Allerton Conference (Allerton 2009), pp.209-213, Sept.30-Oct. 2, 2009, Illinois, USA
26. Abhinav Kumar, Satyanarayana V. Lokam, Vijay M. Patankar, Jayalal Sarma M. N.. [Using Elimination Theory to construct Rigid Matrices](#). The 29th IARCS Annual Conference on Foundations of Software Technology and Theoretical Computer Science (FSTTCS 2009), pp.299-310, December 15-17, 2009, IIT Kanpur, India
25. Victor Chen. [A Hypergraph Dictatorship Test with Perfect Completeness](#). The 13th International Workshop on Randomization and Computation (RANDOM 2009), pp. 448-461, August 21-23, 2009, UC Berkeley, USA
24. Andrej Bogdanov, Youming Qiao. [On the Security of Goldreich's One-Way Function](#). The 13th International Workshop on Randomization and Computation (RANDOM 2009), pp.392-405, August 21-23, 2009, UC Berkeley, USA
23. Jing Xiao, Tiancheng Lou, Tao Jiang. [An Efficient Algorithm for Haplotype Inference on Pedigrees with a Small Number of Recombinants](#). The 17th Annual European Symposium on Algorithms (ESA 2009), pp.392-405, September 7-9, 2009, Copenhagen, Denmark
22. Xiaohui Bei, Wei Chen, Shang-Hua Teng, Jialin Zhang, Jiajie Zhu. [Bounded Budget Betweenness Centrality Game for Strategic Network Formations](#). The 17th Annual European Symposium on Algorithms (ESA 2009), pp.227-238, September 7-9, 2009, Copenhagen, Denmark
21. Constantinos Daskalakis, Richard M. Karp, Elchanan Mossel, Samantha Riesenfeld, and Elad Verbin. [Sorting and Selection in Posets](#). The 20th Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2009), pp. 392-401, January 4-6, 2009, New York, New York
20. Yuexuan Wang, Yongcai Wang, Xiao Qi, Liwen Xu. [OPAIMS: Open Architecture Precision Agriculture Information Monitoring System](#). 2009 International Conference on Compilers, Architecture, and Synthesis for Embedded Systems (CASES'09), pp. 233-239, Oct. 11-16, 2009, Grenoble, France
19. BIN MA AND XIAOMING SUN. [MORE EFFICIENT ALGORITHMS FOR CLOSEST STRING AND SUBSTRING PROBLEMS](#). SIAM Journal on Computing, 39(4), pp.1432-1443, 2009
18. Christian Sommer, Elad Verbin and Wei Yu. [Distance Oracles for Sparse Graphs](#). The 50th Annual Symposium on Foundations of Computer Science (FOCS 2009), pp.703-712, October 24-27, 2009, Atlanta, GA
17. Xi Chen, Decheng Dai, Ye Du, Shang-Hua Teng. [Settling the Complexity of Arrow-Debreu Equilibria in Markets with Additively Separable Utilities](#). The 50th Annual Symposium on Foundations of Computer Science (FOCS 2009), pp.273-282, October 24-27, 2009, Atlanta, GA
16. Raghavendra Rao B.V., Jayalal Sarma M.N.. [On the Complexity of Matroid Isomorphism Problems](#). The 4th International Computer Science Symposium in Russia (CSR 2009), pp. 286-298, August 18-23, 2009, Novosibirsk, Russia
15. Jialin Zhang, Wei Chen. [Bounded cost algorithms for multivalued consensus using binary consensus instances](#). Information Processing Letters, 109(17), pp.1005-1009, 2009

4. WEIWEI LANG, YUEXUAN WANG, JAMES YU, SUOGANG GAO, WEILI WU. [Error-Tolerant Trivial Two-Stage Group Testing for Complexities Using Almost Separable and Almost Disjunct Matrices](#). Discrete Mathematics, Algorithms and Applications, 1(2),pp.235-251,2009
13. Xiaoming Sun, Andrew Chi-Chih Yao. [On the Quantum Query Complexity of Local Search in Two and Three Dimensions](#). Algorithmica, 55(3),pp.576-600,2009
12. Yuexuan Wang, Yin Jie, Meizhi Hu. [A Scheduling Method for Service Chain in Equipment Grid](#). 2009 IEEE Congress on Services, Part I (Services-I 2009), pp. 38-45, July 6-10, 2009, Los Angeles, California, USA
11. Qiang-Sheng Hua, Yuexuan Wang, Dongxiao Yu, Francis C.M. Lau. [Set Multi-Covering via Inclusion-Exclusion](#). Theoretical Computer Science, 410(38-40), pp.3882-3892, 2009
10. Andrew C.C. Yao, Frances F. Yao, Yunlei Zhao . [A Note on Universal Composable Zero Knowledge in the Common Reference String Model](#). Theoretical Computer Science, 410(11),pp.1099-1108,2009
9. Jing Xiao,Lan Liu,Lirong Xia,Tao Jiang. [Efficient Algorithms for Reconstructing Zero-Recombinant Haplotypes on a Pedigree Based on Fast Elimination of Redundant linear Equations](#). SIAM Journal on Computing, 38(6),pp.2198-2219,2009
8. Decheng Dai,Changyuan YU. [A5+ \$\epsilon\$ -Approximation Algorithm for Minimum Weighted Dominating Set in Unit Disk Graph](#). Theoretical Computer Science, 410(8-10),pp.756-765,2009
7. Xi Chen and Xiaotie Deng. [A Simplicial Approach for Discrete Fixed Point Theorems](#). Algorithmica, 53(2),pp.250-262,2009
6. Hong-Bin Chen, Yongxi Cheng, Qian He, and Chongchong Zhong. [Transforming an Error-Tolerant Separable Matrix to an Error-Tolerant Disjunct Matrix](#). Discrete Applied Mathematics , Vol.157, pp.387-390,2009
5. XIAOFENG GAO, YUEXUAN WANG, XIANYUE LI, WEILI WU. [Analysis on Theoretical Bounds for Approximation Domination Set Problems](#). Discrete Mathematics, Algorithms and Applications, 1(1),pp.71-84,2009
4. ZHIQIANG ZHANG, YAOYUN SHI. [Communication Complexities of Symmetric XOR Functions](#). Quantum Information & Computation, 9(3&4),pp.255-263,2009
3. Andrew C.C. Yao, Frances F. Yao, Yunlei Zhao . [A Note on the Feasibility of Generalized Universal Composability](#). Mathematical Structure in Computer Science, Vol.19, pp.193-205
2. Changyuan Yu. [Truthful mechanisms for two-range-values variant of unrelated scheduling](#). Theoretical Computer Science, 410(21-23),pp.2196-2206,2009
1. Yuexuan Wang, Meizhi Hu and Jie Yin. [A predictive admission control algorithm for user advance reservation in equipment grid](#). International Journal of Business Process Integration and Management (IJBPIIM), Vol.4,No.4,pp.274-283,2009

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