

登录

搜索

## 清华大学理论计算机科学研究中心



## 论文发表

- ▶ 2013
- ▶ 2012
- ▶ 2011
- ▶ 2010
- ▶ 2009
- ▶ 2008
- ▶ 2007
- ▶ 2006
- ▶ 2005
- ▶ 2004

您所在位置: 论文发表

18. Sebastian Muller, Iddo Tzameret. [Average-Case Separation in Proof Complexity: Short Propositional Refutations for Random 3CNF Formulas](#). Electronic Colloquium in Computational Complexity, TR11-006, January 21, 2011
17. Haisheng Tan, Tiancheng Lou, Francis C.M. Lau, Yuexuan Wang, Shiteng Chen. [Minimizing Interference for the Highway Model in Wireless Ad-Hoc and Sensor Networks](#). The 37th International Conference on Current Trends in Theory and Practice of Computer Science (SOFSEM 2011), pp. 520-532, January 22-28, 2011, Novy Smokovec, Slovakia
16. Tiancheng Lou, Xiaoming Sun, Christophe Tartary. [Bounds and Trade-offs for Double-Base Number Systems](#). Information Processing Letters, 111(10): 488-493, 2011
15. Josh Bronson, Ali Juma, and Periklis A. Papakonstantinou. [Limits on the Stretch of Non-Adaptive Constructions of Pseudo-Random Generators](#). The 8th IACR Theory of Cryptography Conference (TCC 2011), pp. 504-521, March 28-30, 2011, Brown University, Providence, Rhode Island, USA
14. Youming Qiao, Jayalal Sarma M.N. and Bangsheng Tang. [On isomorphism testing of groups with normal hall subgroups](#). The 28th International Symposium on Theoretical Aspects of Computer Science (STACS 2011), pp. 567-578, March 10-12, 2011, Tu Dortmund, Germany
13. Ilias Diakonikolas, Homin K. Lee, Kevin Matulef, Rocco A. Servedio, Andrew Wan. [Efficiently Testing Sparse GF\(2\) Polynomials](#). Algorithmica, 61(3): 580-605, 2011
12. Matei David, Phuong Nguyen, Periklis A. Papakonstantinou, Anastasios Sidiropoulos. [Computationally Limited Randomness](#). Innovations in Computer Science 2011 (ICS 2011), pp. 522-536, Jan. 6-9, 2011, Beijing, China
11. Laszlo Babai, Paolo Codenotti, Joshua A. Grochow, Youming Qiao. [Code Equivalence and Group Isomorphism](#). The 22nd Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2011), pp. 1395-1408, Jan. 23-25, 2011, San Francisco, California, USA
10. Xiaohui Bei, Zhiyi Huang. [Bayesian Incentive Compatibility via Fractional Assignments](#). The 22nd Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2011), The 22nd Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2011)
9. Elad Verbin, Wei Yu. [The Streaming Complexity of Cycle Counting, Sorting By Reversals, and Other Problems](#). The 22nd Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2011), pp. 11-25, Jan. 23-25, 2011, San Francisco, California, USA
8. Maurice Jansen. [Lower Bounds for the Determinantal Complexity of Explicit Low Degree Polynomials](#). Theory of Computing Systems, 49(2): 343-354, August 2011
7. Raghavendra Rao B.V., Jayalal Sarma M.N.. [On the Complexity of Matroid Isomorphism Problem](#). Theory of Computing Systems, 49(2): 246-272, August 2011
6. Decheng Dai, Rong Ge. [Another Sub-exponential Algorithm for the Simple Stochastic Game](#). Algorithmica, Vol. 61, No. 4, pp. 1092-1104, 2011
5. Mingyu Xiao, Leizhen Cai, Andrew Chi-Chih Yao. [Tight Approximation Ratio of a General Greedy Splitting Algorithm for the Minimum k-Way Cut Problem](#). Algorithmica, 59(4):510-520,2011
4. Anke van Zuylen. [Deterministic Sampling Algorithms for Network Design](#). Algorithmica, 60(1): 110-151, May 2011
3. Deying Li; Yuexuan Wang; Qinghua Zhu; Huiqiang Yang. [Fault-tolerant routing: k-inconnected Many-to-One Routing in Wireless Networks](#). Theoretical Computer Science, 412(3): 209-216, January 2011
2. Feng Zou; Yuexuan Wang; Xiao-Hua Xu; Xianyue Li; Hongwei Du; Pengjun Wan; Weili Wu. [New Approximations for Minimum-Weighted Dominating Set and Minimum-Weighted Connected Dominating Set on Unit Disk Graphs](#). Theoretical Computer Science, 412(3): 198-208, January 2011
1. Yuexuan Wang, Jie Yin, and Meizhi Hu. [A Scheduling Method for Service Chain in Equipment Grid](#). Information Systems Frontiers (Accepted)

总数: 58 首页 上一页 下一页 尾页 页次: 2/2