

论文收录及引用报告

1 检索要求

- (1) 被检作者：高林 (GAO Lin)
- (2) 论文发表年限：2008~2017年
- (3) 著作数：4本； 论文数：65篇

2 检索范围

√	Engineering Village 2-Compendex (Ei)
√	Web of Science (WOS, 包含SCIE, SSCI, A&HCI, ISI Proceedings)
√	Google Scholar

3 检索结果

著作出版		论文发表			论文引用		
著作数：4		论文总数：65			Web of Science (WOS)	Google Scholar	
英文	中文	国际期刊 (SCI)	国际会议 (EI)	其它	他引总数	总引数	总引数
3	1	23	41	1	621	782	1428

SCI期刊论文：23 篇						EI会议论文：41 篇		
SCI顶级期刊：23 篇			CCF推荐期刊：16 篇			CCF推荐会议：25 篇		
SCI 1区	SCI 2区	其他	A类	B类	C类	A类	B类	C类
11	12	0	15	1	0	7	2	16

论文收录及引用详情见附录。

检索报告人：高林
检索单位：哈尔滨工业大学（深圳）
检索时间：2017 年2月27 日

附录：论文收录及引用详情

- 注1: “Google Scholar总引”为论文在Google Scholar中的被引总数。
- 注2: “WOS总引”为论文在Web of Science所有数据库中的被引总数，通过Web of Science的“被引参考文献检索”功能查询而得；“WOS他引”为排除所有合作者以外的其他人的引用总数。

Book

- [1] **Lin Gao**, X. Wang, Y. Xu, and Q. Zhang, “Contract-Based Secondary Spectrum Trading”, chapter in *Handbook of Cognitive Radio: Cognitive Radio Resource Management* (Editor-in-Chief: Wei Zhang, Section Editors: Jianwei Huang and Xu Chen), Springer, 2017
 - ISBN: To be published
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
- [2] Y. Luo, **Lin Gao**, and J. Huang, *Economics of Database-Assisted Spectrum Sharing*, Springer Briefs (Series Editor: Sherman Shen), Springer, 2016 (ISBN: 9783319432304, Page Number: 100)
 - ISBN: 9783319432304
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
- [3] J. Huang and **Lin Gao**, *Wireless Network Pricing*, Synthesis Lectures on Communication Networks (Series Editor: Jean Walrand), Morgan & Claypool Publishers, July 2013 (ISBN: 9781608459759, Page Number: 176)
 - ISBN: 9781608459759
 - 引用: WOS总引 6 次 (其中他引 5 次); Google Scholar总引 41 次
- [4] 徐友云, 李大鹏, 钟卫, **高林**, 认知无线网络资源分配—博弈模型与性能分析, 电子工业出版社, 2013年10月 (ISBN: 9787121212420, 总页数: 256页)
 - ISBN: 9787121212420
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次

Journal

- [1] C. Jiang, **Lin Gao**, L. Duan, and J. Huang, “Scalable Mobile Crowdsensing via Peer-to-Peer Data Sharing,” *IEEE Transactions on Mobile Computing (TMC)*, 2017, forthcoming
 - 收录: SCI, EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 2.456, **SCI 2区**/JCR 1区, **CCF A类期刊**
- [2] M. Tang, **Lin Gao**, H. Pang, J. Huang, and L. Sun, “Optimizations and Economics of Crowdsourced Mobile Streaming,” *IEEE Communications Magazine*, 2017, forthcoming
 - 收录: SCI, EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 5.125, **SCI 1区**/JCR 1区 (电信学82个期刊中排名第2名)

- [3] X. Chen, L. Pu, **Lin Gao**, W. Wu, and D. Wu, “Exploiting Massive D2D Collaboration for Energy-Efficient Mobile Edge Computing,” *IEEE Wireless Communications*, 2017, forthcoming
- 收录: SCI, EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 4.148, **SCI 1区**/JCR 1区 (电信学82个期刊中排名第3名)
- [4] H. Yu, M.H. Cheung, G. Iosifidis, **Lin Gao**, L. Tassiulas, and J. Huang, “Mobile Data Offloading for Green Wireless Networks,” *IEEE Wireless Communications*, 2017, forthcoming
- 收录: SCI, EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 4.148, **SCI 1区**/JCR 1区 (电信学82个期刊中排名第3名)
- [5] H. Yu, M.H. Cheung, **Lin Gao**, and J. Huang, “Public Wi-Fi Monetization via Advertising,” *IEEE/ACM Transactions on Networking (TON)*, vol.PP, no.99, pp.1-12, 2017
- 收录: SCI, EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 2.186, **SCI 2区**/JCR 1区, **CCF A类期刊**
- [6] G. Iosifidis, **Lin Gao**, J. Huang, and L. Tassiulas, “Efficient and Fair Collaborative Mobile Internet Access,” *IEEE/ACM Transactions on Networking (TON)*, vol.PP, no.99, pp.1-15, 2017
- 收录: SCI, EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 2.186, **SCI 2区**/JCR 1区, **CCF A类期刊**
- [7] **Lin Gao**, L. Duan, and J. Huang, “Two-Sided Matching Based Cooperative Spectrum Sharing,” *IEEE Transactions on Mobile Computing (TMC)*, vol.16, no.2, pp.538-551, February 2017
- 收录: SCI, EI
 - 引用: WOS总引 1 次 (其中他引 1 次); Google Scholar总引 2 次
 - 期刊: 影响因子 2.456, **SCI 2区**/JCR 1区, **CCF A类期刊**
- [8] **Lin Gao**, B. Shou, Y. Chen, and J. Huang, “Combining Spot and Futures Markets: A Hybrid Market Approach to Dynamic Spectrum Access,” *Operations Research*, vol.64, no.4, pp.794 – 821, July 2016 (**A+ Journal in OR&MS**)
- 收录: SCI, EI
 - 引用: WOS总引 1 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 1.777, **SCI 2区**/JCR 2区 (管理科学与运筹学 MS/OR 领域的 **A+顶级期刊**, 全球24个顶尖 Business 期刊之一)
- [9] Q. Ma, **Lin Gao**^(*), Y.F. Liu, and J. Huang, “Economic Analysis of Crowdsourced Wireless Community Networks,” *IEEE Transactions on Mobile Computing (TMC)*, vol.PP, no.99, pp.1-14, 2016 (Corresponding Author)
- 收录: SCI, EI
 - 引用: WOS总引 1 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 2.456, **SCI 2区**/JCR 1区, **CCF A类期刊**

- [10] Y. Luo, **Lin Gao**, and J. Huang, "An Integrated Spectrum and Information Market for Green Cognitive Communications," *IEEE Journal on Selected Areas in Communications (JSAC)*, vol.34, no.12, pp.3326-3338, December 2016
- 收录: SCI, EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 期刊: 影响因子 3.672, **SCI 1区**/JCR 1区, **CCF A类期刊** (电信学82个期刊中排名第4名)
- [11] Y. Luo, **Lin Gao**, and J. Huang, "MINE GOLD to Deliver Green Cognitive Communications," *IEEE Journal on Selected Areas in Communications (JSAC)*, vol.33, no.12, pp.2749-2760, December 2015
- 收录: SCI (WOS:000365223600021), EI (20161102089498)
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 4 次
 - 期刊: 影响因子 3.672, **SCI 1区**/JCR 1区, **CCF A类期刊** (电信学82个期刊中排名第4名)
- [12] Y. Luo, **Lin Gao**, and J. Huang, "Spectrum Reservation Contract Design in TV White Space Networks," *IEEE Transactions on Cognitive Communications and Networks (TCCN) (Invited Paper)*, vol.1, no.2, pp.147-160, November 2015
- 收录: EI (20161702279943)
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 4 次
 - 期刊: 2015年IEEE新增期刊, 由IEEE JSAC的Cognitive Radio Series改编而成。
- [13] Y. Luo, **Lin Gao**, and J. Huang, "Business Modeling for TV White Space Networks," *IEEE Communications Magazine*, vol.53, no.5, pp.82-88, May 2015
- 收录: SCI (WOS:000354479400009), EI (20152100867005)
 - 引用: WOS总引 5 次 (其中他引 3 次); Google Scholar总引 9 次
 - 期刊: 影响因子 5.125, **SCI 1区**/JCR 1区 (电信学82个期刊中排名第2名)
- [14] **Lin Gao**, G. Iosifidis, J. Huang, L. Tassiulas, and D. Li, "Bargaining-based Mobile Data Offloading," *IEEE Journal on Selected Areas in Communications (JSAC)*, vol.32, no.6, pp.1114-1125, June 2014
- 收录: SCI (WOS:000340748600004), EI (20143218022415)
 - 引用: WOS总引 40 次 (其中他引 32 次); Google Scholar总引 51 次
 - 期刊: 影响因子 3.672, **SCI 1区**/JCR 1区, **CCF A类期刊** (电信学82个期刊中排名第4名)
- [15] Y. Luo, **Lin Gao**, and J. Huang, "Price and Inventory Competition in Oligopoly TV White Space Markets," *IEEE Journal on Selected Areas in Communications (JSAC)*, vol.33, no.5, pp.1002-1013, Oct 2014
- 收录: SCI (WOS:000353565800019), EI (20143218022415)
 - 引用: WOS总引 14 次 (其中他引 10 次); Google Scholar总引 17 次
 - 期刊: 影响因子 3.672, **SCI 1区**/JCR 1区, **CCF A类期刊** (电信学82个期刊中排名第4名)
- [16] G. Iosifidis, **Lin Gao**, J. Huang, and L. Tassiulas, "A Double Auction Mechanism for Mobile Data Offloading Markets," *IEEE/ACM Transactions on Networking (TON)*, vol.23, no.5, pp.1634-1647, Sept 2014
- 收录: SCI (WOS:000363254100020), EI (20144200099122)
 - 引用: WOS总引 17 次 (其中他引 13 次); Google Scholar总引 43 次
 - 期刊: 影响因子 2.186, **SCI 2区**/JCR 1区, **CCF A类期刊**

- [17] G. Iosifidis, **Lin Gao**, J. Huang, and L. Tassiulas, "Incentive Mechanisms for User-Provided Networks," *IEEE Communications Magazine*, vol.52, no.9, pp.20-27, September 2014
- 收录: SCI (WOS:000342282500003), EI (20143900073319)
 - 引用: WOS总引 **16** 次 (其中他引 **12** 次); Google Scholar总引 **24** 次
 - 期刊: 影响因子 5.125, **SCI 1区**/JCR 1区 (电信学82个期刊中排名第2名)
- [18] L. Duan, **Lin Gao**, and J. Huang, "Cooperative Spectrum Sharing: A Contract-Based Approach," *IEEE Transactions on Mobile Computing (TMC)*, vol.13, no.1, pp.174-187, January 2014 (**ESI Highly Cited Paper**)
- 收录: SCI (WOS:000328055300015), EI (20140917408614)
 - 引用: WOS总引 **47** 次 (其中他引 **38** 次); Google Scholar总引 **79** 次
 - 期刊: 影响因子 2.456, **SCI 2区**/JCR 1区, **CCF A类期刊**
 - 据WOS检索, 该论文在IEEE Transactions on Mobile Computing期刊2014年同期论文中被引频次排名第1名, 被评为**ESI 高被引论文**。
- [19] **Lin Gao**, J. Huang, Y. Chen, and B. Shou, "An Integrated Contract and Auction Design for Secondary Spectrum Trading," *IEEE Journal on Selected Areas in Communications (JSAC)*, vol.31, no.3, pp.581-592, March 2013
- 收录: SCI (WOS:000315715900021), EI (20131116105037)
 - 引用: WOS总引 **26** 次 (其中他引 **21** 次); Google Scholar总引 **40** 次
 - 期刊: 影响因子 3.672, **SCI 1区**/JCR 1区, **CCF A类期刊** (电信学82个期刊中排名第4名)
- [20] **Lin Gao**, X. Wang, Y. Xu, and Q. Zhang, "Spectrum Trading in Cognitive Radio Networks: A Contract-Theoretic Modeling Approach," *IEEE Journal on Selected Areas in Communications (JSAC)*, vol.29, no.4, pp.843-855, April 2011
- 收录: SCI (WOS:000288762300015), EI (20111413889169)
 - 引用: WOS总引 **121** 次 (其中他引 **88** 次); Google Scholar总引 **185** 次
 - 期刊: 影响因子 3.672, **SCI 1区**/JCR 1区, **CCF A类期刊** (电信学82个期刊中排名第4名)
 - 据WOS检索, 该论文在IEEE Journal on Selected Areas in Communications 期刊自2011年以来发表的所有1170篇论文中被引频次排名 **前1%**。
- [21] **Lin Gao**, Y. Xu, and X. Wang, "MAP: Multi-Auctioneer Progressive Auction for Dynamic Spectrum Access," *IEEE Transactions on Mobile Computing (TMC)*, vol.10, no.8, pp.1144-1161, November 2011
- 收录: SCI (WOS:000291871900007), EI (20112614093076)
 - 引用: WOS总引 **80** 次 (其中他引 **64** 次); Google Scholar总引 **137** 次
 - 期刊: 影响因子 2.456, **SCI 2区**/JCR 1区, **CCF A类期刊**
 - 据WOS检索, 该论文在IEEE Transactions on Mobile Computing期刊自2011年以来发表的所有976篇论文中被引频次排名 **前1%**。
- [22] **Lin Gao**, X. Wang, and Y. Xu, "Multiradio Channel Allocation in Multihop Wireless Networks," *IEEE Transactions on Mobile Computing (TMC)*, vol.8, no.11, pp.1454-1468, May 2009
- 收录: SCI (WOS:000269813400002), EI (20094512427622)
 - 引用: WOS总引 **25** 次 (其中他引 **22** 次); Google Scholar总引 **32** 次
 - 期刊: 影响因子 2.456, **SCI 2区**/JCR 1区, **CCF A类期刊**

- [23] L. Qian, F. Ye, **Lin Gao**, X. Gan, T. Chu, X. Tian, X. Wang, and M. Guizani, "Spectrum Trading in Cognitive Radio Networks: An Agent-Based Model under Demand Uncertainty," *IEEE Transactions on Communications (TCOM)*, vol.59, no.11, pp.3192-3203, October 2011
- 收录: SCI (WOS:000297589000030), EI (20114914575654)
 - 引用: WOS总引 **13** 次 (其中他引 **12** 次); Google Scholar总引 **23** 次
 - 期刊: 影响因子 2.298, **SCI 2区**/JCR 1区, **CCF B类期刊**
- [24] H. Yu, **Lin Gao**, Z. Li, X. Wang, and E. Hossain, "Pricing for Uplink Power Control in Cognitive Radio Networks," *IEEE Transactions on Vehicular Technology (TVT)*, vol.59, no.4, pp.1769-1778, Jan 2010
- 收录: SCI (WOS:000277662600019), EI (20102012935407)
 - 引用: WOS总引 **60** 次 (其中他引 **56** 次); Google Scholar总引 **100** 次
 - 期刊: 影响因子 2.243, **SCI 2区**/JCR 1区
 - 据WOS检索, 该论文在IEEE Transactions on Vehicular Technology期刊自2010年以来发表的所有3034篇论文中被引频次排名 **前2%**。

Conference

- [1] M. Tang, **Lin Gao**, and J. Huang, "A General Framework for Crowdsourcing Mobile Communication, Computation, and Caching," *IEEE Global Communications Conference (GLOBECOM)*, Singapore, December 2017
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: **CCF C类会议**
- [2] H. Pang, **Lin Gao**, Q. Ding, and L. Sun, "When Data Sponsoring Meets Edge Caching: A Game-Theoretic Analysis," *IEEE Global Communications Conference (GLOBECOM)*, Singapore, December 2017
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: **CCF C类会议**
- [3] X. Mo, Z. Li, **Lin Gao**^(*), B. Cao, T. Zhang, and T. Wang, "User-Centric Participatory Sensing: A Game Theoretic Analysis," *IEEE Global Communications Conference (GLOBECOM)*, Singapore, December 2017 (Corresponding Author)
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: **CCF C类会议**
- [4] X. Zhang, **Lin Gao**^(*), B. Cao, Z. Li, and M. Wang, "A Double Auction Mechanism for Mobile Crowd Sensing with Data Reuse," *IEEE Global Communications Conference (GLOBECOM)*, Singapore, December 2017 (Corresponding Author)
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: **CCF C类会议**

- [5] Z. Wang, **Lin Gao**, and J. Huang, “A Contract-Theoretic Design of Mobile Data Plan with Time Flexibility,” *ACM Workshop on the Economics of Networks, Systems and Computation (NetEcon)* (in conjunction with ACM EC), MIT, Cambridge, MA, USA, June 2017
 - 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
- [6] M. Zhang, **Lin Gao**, J. Huang, and M. Honig, “Cooperative and Competitive Operator Pricing for Mobile Crowdsourced Internet Access,” *IEEE International Conference on Computer Communications (INFOCOM)*, Atlanta, GA, USA, May 2017
 - 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: CCF A类会议
- [7] M. Tang, S. Wang, **Lin Gao**, J. Huang, and L. Sun, “MOMD: A Multi-Object Multi-Dimensional Auction for Crowdsourced Mobile Video Streaming,” *IEEE International Conference on Computer Communications (INFOCOM)*, Atlanta, GA, USA, May 2017
 - 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: CCF A类会议
- [8] Z. Wang, **Lin Gao**, and J. Huang, “Pricing Optimization of Rollover Data Plan,” *International Symposium on Modeling and Optimization in Mobile, Ad Hoc and Wireless Networks (WiOpt)*, Paris, France, May 2017
 - 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
- [9] Y. Gao, X. Zhang, X. Mo, and **Lin Gao**^(*), “An Evolutionary Game Theoretic Analysis for Crowdsourced WiFi Networks,” *IEEE International Conference on Communications (ICC)*, Paris, France, May 2017 (Corresponding Author)
 - 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: CCF C类会议
- [10] C. Jiang, **Lin Gao**, L. Duan, and J. Huang, “Exploiting Data Reuse in Mobile Crowdsensing,” *IEEE Global Communications Conference (GLOBECOM)*, Washington, DC, USA, December 2016
 - 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: CCF C类会议
- [11] H. Pang, **Lin Gao**, L. Sun, “Joint Optimization of Data Sponsoring and Edge Caching for Mobile Video Delivery,” *IEEE Global Communications Conference (GLOBECOM)*, Washington, DC, USA, December 2016
 - 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: CCF C类会议

- [12] Y. Wei, J. Yu, T.M. Lok, and **Lin Gao**, “A Novel Mobile Data Plan Design from the Perspective of Data Period,” *IEEE International Conference on Communication Systems (ICCS)*, Shenzhen, China, December 2016
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
- [13] S. Zuo, **Lin Gao**, H. Xu, and T. Zhang, “Power Allocation Game for Wireless Network Localization,” *IEEE International Conference on Ubiquitous Wireless Broadband (ICUWB) (Invited Paper)*, Nanjing, China, October 2016
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
- [14] Q. Ma, **Lin Gao**, Y.F. Liu, and J. Huang, “A Contract-Based Incentive Mechanism for Crowdsourced Wireless Community Networks,” *International Symposium on Modeling and Optimization in Mobile, Ad Hoc and Wireless Networks (WiOpt)*, Arizona, USA, May 2016
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 2 次
- [15] M. Tang, **Lin Gao**, H. Pang, J. Huang, and L. Sun, “A Multi-Dimensional Auction Mechanism for Mobile Crowdsourced Video Streaming,” *International Symposium on Modeling and Optimization in Mobile, Ad Hoc and Wireless Networks (WiOpt)*, Arizona, USA, May 2016
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 1 次
- [16] **Lin Gao**, M. Tang, H. Pang, J. Huang, and L. Sun, “Performance Bound Analysis for Crowdsourced Mobile Video Streaming,” *Conference on Information Sciences and Systems (CISS) (Invited Paper)*, Princeton, NJ, USA, March 2016
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 1 次
- [17] H. Pang, P. Wang, **Lin Gao**, M. Tang, J. Huang, and L. Sun, “Crowdsourced Mobility Prediction Based on Spatio-Temporal Contexts,” *IEEE International Conference on Communications (ICC)*, Malaysia, May 2016
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 1 次
 - 会议: CCF C类会议
- [18] H. Yu, M. Cheung, **Lin Gao**, and J. Huang, “Economics of Public Wi-Fi Monetization and Advertising,” *IEEE International Conference on Computer Communications (INFOCOM)*, San Francisco, USA, April 2016 (**Best Paper Award Finalist**, Ranking top 5 among 300 accepted papers in INFOCOM 2016)
- 收录: EI
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 1 次
 - 会议: CCF A类会议
 - 2016年 IEEE INFOCOM 所接收的 300 篇论文中评分排名前5, 入选最佳论文入围奖

- [19] Z. Zheng, **Lin Gao**, L. Song, and J. Huang, "Topology-Aware Incentive Mechanism for Cooperative Relay Networks," *IEEE Global Communications Conference (GLOBECOM)*, San Diego, USA, December 2015
- 收录: EI (20161902354915)
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 0 次
 - 会议: **CCF C类会议**
- [20] C. Jiang, **Lin Gao**, L. Duan, and J. Huang, "Economics of Peer-to-Peer Mobile Crowdsensing," *IEEE Global Communications Conference (GLOBECOM)*, San Diego, USA, December 2015
- 收录: EI (20161902354524)
 - 引用: WOS总引 0 次 (其中他引 0 次); Google Scholar总引 2 次
 - 会议: **CCF C类会议**
- [21] **Lin Gao**, F. Hou, and J. Huang, "Providing Long-Term Participation Incentive in Participatory Sensing," *IEEE International Conference on Computer Communications (INFOCOM)*, Hong Kong, May 2015
- 收录: EI (20160301822223)
 - 引用: WOS总引 14 次 (其中他引 12 次); Google Scholar总引 29 次
 - 会议: **CCF A类会议**
- [22] Y. Luo, **Lin Gao**, and J. Huang, "HySIM: A Hybrid Spectrum and Information Market for TV White Space Networks," *IEEE International Conference on Computer Communications (INFOCOM)*, Hong Kong, May 2015
- 收录: EI (20160301822129)
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