Lijing Qin

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Education

2009-2014	**Ph.D. in Computer Science**, *Tsinghua University*.
2005-2009	**B.Eng. in Computer Science**, *University of Science and Technology, Beijing*.

Research Interests

- Algorithms and models for recommender systems

Awards

- Best Student Paper Award Runner-Up, SDM 2014
- Excellent PhD graduate of Dept. Computer Science, Tsinghua University, 2014
- Excellent undergraduate of Beijing, 2009

Experiences

2012/02-06	**Visiting Student**, *University of California, Irvine*. Supervisor: Professor Max Welling
2009-2010	**Intern**, *Microsoft Research Asia*, Beijing.

PhD thesis

Title	*Statistical Models and Learning Algorithms for Recommender System*
Supervisor	Professor Xiaoyan Zhu

Skills

- Solid programming techniques: C/C++/Java/C#/Matlab.
- Experiences in implementing and maintaining real-world systems.

Publications

Lijing Qin, Shouyuan Chen, and Xiaoyan Zhu. Contextual combinatorial bandit and its application on diversified online recommendation. In *SIAM International Conference on Data Mining (SDM)*, 2014. Best Student Paper Award Runner-Up.

Lijing Qin and Xiaoyan Zhu. Functional Dirichlet processes. In *ACM International Conference on Information and Knowledge Management (CIKM)*, 2013.

Lijing Qin and Xiaoyan Zhu. Promoting diversity in recommendation by entropy

regularizer. In *International joint conference on Artificial Intelligence (IJCAI)*, 2013.