

JING WANG

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EDUCATION

09/2008-Present **Ph.D.** Information Systems Group, IOMS Department
Stern School of Business, New York University, USA
08/2004-07/2008 **B.E.(with distinction)** Computer Science and Technology Department
Tsinghua University, China *GPA: 90.6/100*

INDUSTRIAL EXPERIENCE

06/2011-09/2011 **Yahoo! Research** Summer Intern *New York, NY*
Studying cooperation behavior in evolving social networks
07/2010-09/2010 **AdSafe Media** Summer Intern *New York, NY*
Estimating quality of online workers in AdSafe's production systems

WORKING PAPER

- **Repeated Labeling Using Multiple Noisy Labelers.** (With Panagiotis G. Iperiotis, Foster Provost, and Victor S. Sheng), *Under review*
- **Is Paid UGC Really Different from Content Generated by Unpaid Volunteers?** (With Panagiotis G. Iperiotis, and Anindya Ghose)
- **An Experimental Study of Cooperation in Evolving Social Networks.** (With Duncan Watts, and Siddharth Suri)

PUBLICATIONS

- **Jing Wang, Panagiotis G. Iperiotis, Foster Provost. Managing Crowdsourcing Workers.** The 2011 *Winter Conference on Business Intelligence*, March 10-12, Utah, USA.
- **Jing Wang, Siamak Faridani, Panagiotis G. Iperiotis. Estimating the Completion Time of Crowdsourced Tasks Using Survival Analysis Models.** *WSDM-CSDM'11*, Feb 9, 2011, Hong Kong, China
- Panagiotis G. Iperiotis, Foster Provost, **Jing Wang. Quality Management on Amazon Mechanical Turk.** *KDD-HCOMP'10*, July 25, 2010, Washington DC, USA.
- Charu C. Aggarwal, Yan Li, Jianyong Wang, **Jing Wang. Frequent Pattern Mining with Uncertain Data.** *Proc. the 15th ACM SIGKDD Int. Conf. on Knowledge Discovery and Data Mining*, Paris, France, June 28 - July 1, 2009. PP: 29-37.

AWARDS

- Doctoral Student Fellowship, Leonard N. Stern School of Business, New York University, Aug. 2008-present.
- Scholarship for Excellent Thesis, Dept. of Computer Science & Technology, Tsinghua University, June 2008.
- Tsinghua Outstanding Graduates, Tsinghua University, July 2008
- First-class comprehensive excellence scholarship, Tsinghua University, Oct. 2006

PROFESSIONAL SKILLS

- Proficient in the programming language of C++, MFC, Java, MATLAB, Python, PHP, MySQL
- Proficient in econometric software of STATA, NLOGIT
- Proficient in LaTeX, Microsoft Office, HTML
- Knowledge of Assembly Language, Shell Programming in Linux