
Yida Wang

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EDUCATION

- **PH.D. student** 2009~
Department of Computer Science, Princeton University, Princeton, NJ, USA
Advisor: Prof. Kai Li
- **M.E. Computer Science** 2006~2009
Graduate University of Chinese Academy of Sciences, Beijing, China.
- **B.E. Software Engineering** 2002~2006
Northeastern University, Shenyang, Liaoning, China.
- **B.L. International Economic Law (Second major)** 2003~2006
Northeastern University, Shenyang, Liaoning, China.

PUBLICATION

- Jiang-Ming Yang, Rui Cai, **Yida Wang**, Jun Zhu, Lei Zhang, and Wei-Ying Ma. Incorporating Site-Level Knowledge to Extract Structured Data from Web Forums. *In Proceedings of WWW 2009 Conference*, pages 181-190, Madrid, Spain, April 20-24, 2009.
- **Yida Wang**, Jiang-Ming Yang, Wei Lai, Rui Cai, Lei Zhang and Wei-Ying Ma. Exploring Traversal Strategy for Efficient Web Forum Crawling, *In Proceedings of SIGIR 2008 Conference*, pages 459-466, Singapore, July 20-24, 2008.
- Rui Cai, Jiang-Ming Yang, Wei Lai, **Yida Wang** and Lei Zhang. iRobot: An Intelligent Crawler for Web Forums, *In Proceedings of WWW 2008 Conference*, pages 447-456, Beijing, P.R. China, April 21-25, 2008.

WORK AND RESEARCH EXPERIENCES

- **Research Assistant** 09/2010 ~
Department of Computer Science, Princeton University, Princeton, NJ, USA
Project: Large scale fMRI dataset computation and analysis
- **Intern Researcher** 03/2009 ~ 07/2009
Internet Media Group, Microsoft Research Asia, Beijing, China
- **Intern Researcher** 01/2007 ~ 11/2008
Web Search and Data Mining Group, Microsoft Research Asia, Beijing, China
Projects: An intelligent crawler for web forum and Forum page segmentation and data extraction

HONORS AND AWARDS

- **Princeton University Fellowship**, Princeton University, 09/2009
- **Star of Tomorrow Internship Program**, Microsoft Research Asia (MSRA), 11/2008
- **ACM Sponsored Student Travel Grant** (US\$1000), SIGIR 2008 Conference, 07/2008
- **Excellent Graduate Fellowship**, Chinese Academy of Sciences, 04/2008

- **Excellent Graduate Student Award**, Chinese Academy of Sciences, 04/2007
- **Outstanding Bachelor Graduate Award**, Northeastern University, 06/2006
- **Weiyong Scholarship** for Academic Excellence, Northeastern University, 2005
- **Excellent Student (top 1% in over 10,000 students)**, Northeastern University, 12/2004
- **Excellent Student Leadership Award**, Northeastern University, 06/2004
- **Excellent Undergraduate Fellowship**, Northeastern University, 2002-2006

PROFESSIONAL ACTIVITIES

- Attended Hadoop World 2009 conference, New York City, NY, USA, 10/2009
- Attended and presented the paper in SIGIR 2008 conference, Singapore, 07/2008
- Attended World Wide Web 2008 conference, Beijing, China, 04/2008

SKILLS

- Experience on operating system and parallel computing
- Program Languages: Proficient in C, C++, C#; Familiar with Pascal, Java, Python
- Natural Languages: Mandarin, English, Taiwanese, Japanese (Beginner)