

Saining Xie

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| EDUCATION | University of California, Los Angeles Ph.D. in Computer Science (Advisor: Prof. Zhuowen Tu) | Sept 2013 - present |
| | Shanghai Jiao Tong University B.S. in Computer Science (ACM Honored Class) | Sept 2009 - June 2013 |
| | National University of Singapore Research Exchange Student | July 2012 - March 2013 |
| ACADEMIC EXPERIENCE | Research Intern <i>Learning and Vision Research Group</i> , National University of Singapore Advised by Prof. Shuicheng Yan | July 2012 - March 2013 |
| | Research Assistant <i>MOE-Microsoft Key Laboratory of Intelligent Computing and System</i> , SJTU Advised by Prof. Hongtao Lu | June 2011 - July 2012 |
| | Teaching Assistant CS110 Programming, SJTU | Fall 2011 |
| PUBLICATIONS | [1] Perception Preserving Projections. Saining Xie , Jiashi Feng, Shuicheng Yan and Hongtao Lu. <i>British Machine Vision Conference (BMVC), 2013</i> (Oral presentation, Acceptance Rate 7%) [2] Multi-task co-clustering via nonnegative matrix factorization. Saining Xie , Hongtao Lu and Yangcheng He. <i>In Proceeding of International Conference on Pattern Recognition (ICPR)</i> , 2012. [PDF] [3] Combining factorization model and additive forest for collaborative followee recommendation. T. Chen, L. Tang, Q. Liu, D. Yang, S. Xie , X. Cao, C. Wu, E. Yao, Z. Liu, Z. Jiang, C. Cheng, W. Kong and Y. Yu. <i>the 18th Annual ACM Conference on Knowledge Discovery and Data Mining, KDD Cup Workshop</i> , 2012. [PDF] | |
| AWARDS&HONORS | First place in KDD Cup 2012 Data Mining Contest, Track 1 CSC-IBM Chinese Excellent Student Scholarship NUS ACM-Chapter <i>Developer Hackathon</i> Coding Competition, Winner TOSHIBA-SJTU Academy Scholarship Academic Excellence Scholarship SJTU | 2012 2012 2012 2011 2010-2012 |
| PROFESSIONAL EXPERIENCE | External Reviewer ACCV 2013, MMM 2013, Transactions on Image Processing(TIP) | |