

Zhibo Xiao

Ph.D. in Machine Learning

about

B-106
Information School
Dalian, Liaoning,
116026
China

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languages

Fluent in English
iBT TOEFL: 99
IELTS: 7.5
TOEIC: 905
CET-6: 602
CET-4: 632

programming

♥ Python
R, \LaTeX , C

interests

Teaching, Machine Learning, Data Mining, Recommender System, Information Retrieval, Automatic Summary, Natural Language Processing

education

since 2009	Ph.D. candidate in Computer Science <i>Ranking Topic Models</i>	Dalian Maritime University
2007–2009	Master of Science in Engineering Majoring in Computer Science Specialization in Data Mining	Dalian Maritime University
2007–2009	Bachelor in Science Majoring in Mathematics	Dalian Maritime University

grant participated

since 2013	NSFC General Program, 61272369, 80 0000 <i>Research on ranking topic model and its applications</i>	In charge de facto
12.11 13.03	NSFC General Program, 61272369, 80 0000 <i>Research on ranking topic model and its applications</i>	Compose
2011 2013	NSFC General Program, 61073133, 32 0000 <i>Research on text categorization methods on semi-supervised learning and ensemble learning</i>	In charge de facto
03 20010	NSFC General Program, 61073133, 32 0000 <i>Research on text categorization methods on semi-supervised learning and ensemble learning</i>	Participate in composing
01-12 2008	NSFC Special program, J0724003, 8 000 <i>GIS method in science fund statistical analysis</i>	In charge de facto

projects participated

2012	Who did I forget ? Guest list recommendation for Facebook events based on friends already attending the event.	whodidiforget.com
2011	Fellows Automatic community detection among Facebook Friends in order to validate the <i>cohesion</i> measure, creation of friend lists.	fellows-exp.com
2008	Happy Flu Experiment aimed to measure viral spreading of content across the blogosphere.	happyflu.com

publications

article in peer-reviewed journal

Learning with Both Unlabeled Data and Query Logs for Image Search

Wu Jun, **Xiao, Zhi-Bo**, Wang Huai-Shuai, Hong Shen

Computers & Electrical Engineering (2014). 2014

Learning a Hybrid Similarity Measure for Image Retrieval

Jun Wu, Hong Shen, Yi-Dong Li, **Xiao, Zhi-Bo**, Ming-Yu Lu, Chun-Li Wang

Pattern Recognition 46.11 (2013) pp. 2927–2939. Elsevier, 2013