Chen LUO

Location: 2699 Qianjin Street, Changchun, Jilin
Email: rackingroll@163.com
WWW: http://www.chen-luo.com/

I am Looking for a PHD position.

Research Interest	Heterogeneous Social Network Mining, Correlation Mining, Emerging Pattern Mining, Data Mining, Machine Learning.

Education	**Jilin University**	
	Master Student in Computer Science and Technology	*2012−Present*
	B.E in Computer Science and Technology (Top 10% Grades)	*2008−2012*

Publications

Chen Luo, Wei Pang, Zhe Wang, Chenghua Lin *"Hete-CF: Social-Based Collaborative Filtering Recommendation using Heterogeneous Relations"* In: Proc. 2014 IEEE International Conference on Data Mining **(ICDM'14)**, Shen Zheng, China, December. 2014. (Short Paper, To Appear)

Chen Luo, Jian-Guang Lou, Qingwei Lin, Qiang Fu, Rui Ding, Dongmei Zhang and Zhe Wang *"Correlating Events with Time Series for Incident Diagnosis"* In: Proc. 2014 ACM SIGKDD Int. Conf. on Knowledge Discovery and Data Mining **(SIGKDD'14)**, New York, NY, Aug. 2014. (Full Paper, Oral)

Chen Luo, Renchu Guan, Zhe Wang, and Chenghua Lin *" HetPathMine: A Novel Transductive Classification Algorithm on Heterogeneous Information Networks"* In: Proc. of the 36th European Conference on Information Retrieval. **(ECIR'14)**, Amsterdam, Metherlands. April, 2014 (Full Paper, Oral)

Chen Luo, Wei Pang, and Zhe Wang, *"Semi-supervised clustering on Heterogeneous Information Networks"* In: Proc. of the 18th Pacific-Asia Conference on Knowledge Discovery and Data Mining **(PAKDD'14)**, Tainan, Taiwan, May, 2014 (Full Paper, Short Presentation)

Professional Experience

Research Intern   Nov. 2013 − Present
Software Analysis Group, **Microsoft Research Asia**, Beijing, China
- Focus on the large-scale machine learning algorithms.
- Especially on Correlation Mining Algorithms and Emerging Pattern Mining Algorithms.

Research Assistant   July. 2012 − Present
Computational Intelligent Lab, **Jilin University**, Changchun, China
- Research on the data mining tasks on Heterogeneous Network, including semi-supervised learning methods, link prediction and recommendation methods.

Development Intern   Feb. − May 2012
MIUI SHELL Group, **Beijing Xiaomi technology Co., Ltd**, Beijing, China
- In charge of MIUI Lock Screen Editor. (Designing and Development). The lock screen Editor can be down loaded at http://www.miui.com/thread-553310-1-1.html
- Participating in the development process of MIUI Theme Editor.

Summer Intern   June − Aug. 2011
QA Department, **Beijing Weibo Internet Technology Co., Ltd**, Beijing, China
  • Participating in the test process of Weibo Version 4.

Selected Award	Honor of Outstanding Graduate Students of JLU	*2013 − 2014*
	Graduate Students First-Class Scholarship	*2013 − 2014*
	Graduate Students Basic Scholarship	*2012 − 2013 (Three years)*
	Jilin University Second-Class Scholarship	*2008 − 2011 (Three years)*
	Title of An Outstanding Student	*2008 − 2011 (Three years)*

First-Class of National Undergraduate Scientific and Technological Innovation Project
2010 - 2012

**Computer
Skills**
Languages : Matlab, C#, Java, C, C++
Operating Systems: Windows, Unix.

**Professional
Activity**
Vice President, CCF student Union of Jilin University
Student Member, IEEE, ACM, CCF

**Research
Collaborators**
Zhe Wang, Associate Professor, Jilin University
Wei Pang, Assistant Professor, University of Aberdeen.
Jian-guang Lou, Lead Researcher, Microsoft Research Asia
Qinwei Lin, Researcher, Microsoft Research Asia
Hongyu Zhang, Lead Researcher, Microsoft Research Asia
Renchu Guan, Associate Professor, Jilin University
Chenghua Lin, Assistant Professor, University of Aberdeen.