

Shuai Liao

Mobile Phone: (+86)15652795110 (China) / (+61)0423782769 (Australia)

Email: leoshine@ruc.edu.cn

[Citizenship] Chinese [DOB] May 16, 1989
[Affiliation] School of Information, Renmin University of China
Key Lab of Data Engineering and Knowledge Engineering, MOE
[Address] Room 449, Information building, No. 59 Zhongguancun Street, Haidian District Beijing
100872, P.R. China Office Telephone (+86) 010-6251 5764

EDUCATION

- 2012.9 – Now **Renmin University of China (RUC)**
Master of Engineering in Computer Science
 - School: School of Information.
 - Supervisor: [Xiaoyong Du](#), [Xirong Li](#)
 - GPA: 3.75
- 2008.9–2012.6 **University of Electronic Science and Technology of China (UESTC)**
Bachelor of Engineering in Software Engineering
 - School: School of Information and Software Engineering.
 - Rank 19th out of 150 students. GPA: 3.66

RESEARCH INTEREST

- Multimedia retrieval, Multimedia content analysis
- Visual search, Computer vision

PUBLICATIONS

- “Building geo-aware tag features for image classification”, (Oral)
Shuai Liao, Xirong Li, Xiaoxu Wang, Xiaoyong Du
In the IEEE International conference on Multimedia & Expo (ICME2014)
- “Cross-Codebook Image Classification”, (Oral)
Shuai Liao, Xirong Li, Xiaoyong Du
In the 2013 Pacific-Rim Conference on Multimedia (PCM2013)
- “Renmin University of China at ImageCLEF 2013 Scalable Concept Image Annotation”,
Xirong Li, Shuai Liao, Binbin Liu, Gang Yang, Qin Jin, Jieping Xu, Xiaoyong Du
Working notes at CLEF 2013 Conference and Labs of the Evaluation Forum

RESEARCH EXPERIENCE

2014.4–2014.10 Internship at The University of Queensland, Australia.

I am recently a research intern in Data & Knowledge Engineering Lab (DKE), University of Queensland, Australia. Supervised by Prof. [Heng Tao SHEN](#), the undertaking research is Synergizing Multimedia Content Understanding with Social Data Analysis. My major focus is social geo-tagged data mining.

AWARDS AND SCHOLARSHIPS

- 2014 – 2015 Graduate Student Scholarship at RUC.
2013 – 2014 The National Scholarship at RUC.
2013 – 2014 Graduate Student Scholarship at RUC.
2012 – 2013 Outstanding Graduate Student Award at RUC.
2012 – 2013 Graduate Student Scholarship at RUC.
2011 – 2012 The Second-Class People’s Scholarship at UESTC.
2010 – 2011 The Third-Class People’s Scholarship at UESTC.

PROFICIENCIES, SKILLS AND HOBBIES

- Advanced Computer Skills – Python, C, C++, Java, Linux programming experience, etc.
- Hobby – Violin, Flute, Basketball, Chinese painting and handwriting.