Chaoqi Yang

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EDUCATION

Shanghai Jiao Tong University (SJTU)

Sep. 2015 – June 2019 (Excepted)

B.E. in Information Security, School of Cyber Security

GPA: 91.08/100 (3.84/4.0)

PUBLICATIONS

[1] <u>Chaoqi Yang</u>, Qitian Wu, Xiaofeng Gao, Guihai Chen, "EPOC: Detecting Early Pattern of Outbreak Cascades in Social Networks". *The 29th International Conference on Database and Expert Systems Applications (DEXA)*, 2018 (Oral, Acceptance Rate 21.88%, 35/160)

[2] Qitian Wu, <u>Chaoqi Yang</u>, Hengrui Zhang, Xiaofeng Gao, Paul Weng, Guihai Chen, "Adversarial Training Model Unifying Feature Driven and Point Process Perspectives for Event Popularity Prediction". *The 27th ACM International Conference on Information and Knowledge Management (CIKM)*, 2018 (Oral, Acceptance Rate 17%, 147/862)

[3] Qitian Wu, **Chaoqi Yang**, Xiaofeng Gao, Peng He, Guihai Chen, "EPAB: Early Pattern Aware Beyesian Model for Social Content Popularity Prediction". *The 20th IEEE International Conference on Data Mining (ICDM)*, 2018 (Oral, Acceptance Rate 19.94%, 189/948)

ACADEMIC ACTIVITIES

- Attend and give **oral presentation** at *The 29th International Conference on Database and Expert System Applications* (*DEXA*), September 3 6, 2018. <u>University of Regensburg, Regensburg, Germany.</u>
- Attend and give **oral presentation** at *The 27th ACM International Conference on Information and Knowledge Management (CIKM)*, October 22 25, 2018. Centro Congressi Lingotto, Turin, Italy.

RESEARCH EXPERIENCES

Cascade Popularity Prediction in Social Networks | SJTU & Tencent Inc.

July 2017 - June 2018

<u>Advisor:</u> *Xiaofeng Gao*, Associate Professor at Department of Computer Science and Engineering, SJTU <u>Co-advisor:</u> *Peng He*, Senior Researcher of WeChat Business Division Data Center, Tencent Inc.

Community Question Answering | University of Illinois at Urbana-Champaign

July. 2018 - Nov. 2018

<u>Advisor:</u> *Hari Sundaram*, Associate Professor at Department of Computer Science and Department of Advertising, UIUC <u>Partner:</u> Kanika Narang & Adit Krishnan, PhD student at Department of Computer Science, UIUC

Bidding Strategy for Advertising | Tencent AI Lab, Beijing

Nov. 2018 – June. 2019

Advisor: Research Scientists in Tencent AI Lab, Tencent Social Ads.

AWARDS & HONORS

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•	Rong Chang Innovation Scholarship (Top 10 out of 914 in department)	2018
•	National 1st Prize, Chinese Mathematical Olympiad (Top 0.1% in Zhejiang Province, China)	2014
•	Meng-Minwei Student Travel Grant Award	2018
•	ACM SIGIR Student Travel Grant Award	2018