

Education

PhD candidate in Computer Science, *The University of Queensland*, 2019–2022 (expected), advised by Dr. Helen Huang and Dr. Hongzhi Yin.

B.E. in Detection Guidance and Control Technology, *Beihang University*, 2014–2018.

Publications

Journal **Exploiting Positional Information for Session-based Recommendation**, in *TOIS* 2021.

Ruihong Qiu, Zi Huang, Chen Tong, Hongzhi Yin*

Exploiting Cross-session Information for Session-based Recommendation with Graph Neural Networks, in *TOIS* 2020.

Ruihong Qiu, Jingjing Li, Zi Huang, Hongzhi Yin*

Conference **CausalRec: Causal Inference for Visual Debiasing in Visually-Aware Recommendation**, in *ACM MM* 2021.

Ruihong Qiu, Sen Wang, Zhi Chen, Hongzhi Yin, Zi Huang

Enhancing Generalized Zero-Shot Learning by Visual Perturbation, in *ACM MM* 2021.

Zhi Chen, Yadan Luo, Sen Wang, Ruihong Qiu, Jingjing Li, Zi Huang

GAG: Global Attributed Graph Neural Network for Streaming Session-based Recommendation, in *SIGIR* 2020.

Ruihong Qiu, Hongzhi Yin*, Zi Huang, Tong Chen

Rethinking the Item Order in Session-based Recommendation with Graph Neural Networks, in *CIKM* 2019.

Ruihong Qiu, Jingjing Li, Zi Huang, Hongzhi Yin

Experience

Research Intern, *Horizon Robotics Inc*, 07.2017–06.2018.

- Model-based reinforcement learning for autonomous driving.

Algorithm Engineer Intern, *Swie Inc*, 07–09.2016.

- Deep learning-based scolds detection for PCB chips.

Academic Services

Journal reviewer, *TKDE, TOIS, WWWJ*.

Conference PC member, *ACML'20, CIKM'21'20, ICDE'20, IJCAI'20, SIGIR'20'19, SIGMOD'20, VLDB'21, WSDM'21'20*.

Honors

SIGIR Student Travel Grant, *CIKM* 2019.

The Twenty-fifth Fengru Cup Science and Technology Competition, *First Prize*.

China Undergraduate Mathematical Contest in Modeling, *First Prize*.

Beihang University Excellent Students Scholarship, *Third Prize*.

* equal contribution

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