# Curriculum Vitae — Wenya Sun (孙文雅)

### **Information**

**Phone**: +852 65806001

Address: Pokfulam Road, The University of Hong Kong

Email: wysun@cs.hku.hk



### Education

2019.09-now PhD in The University of Hong Kong

2016.09-2019.09 M.S. in Shenzhen University

2012.09-2016.07 B.S. in Hebei University of Engineering

# **Academic Experience**

2018.12-2019.03 Research Assistant at the University of Hong Kong

2017.09-2017.12 Exchange in Kazan Federal University

#### Research Interests and Skills

- 1. Spectral clustering, multi-view clustering, subspace clustering, railway data mining
- 2. Being good at Python, C++ programming languages
- 3. Familiar with Machine Learning, Deep Learning.
- 4. Languages: Chinese, English

# **Awards and Honors**

- 1. 2012-2016 Won four university scholarships and the title of outstanding graduates.
- 2. 2016-now Obtain the outstanding graduate scholarship

## **Publications**

- [J1] Xiaojun Chen, **Wenya Sun**, Bo Wang, Xizhao Wang, and Yunming Ye. Spectral Clustering of Customer Transaction Data with a Two-level Subspace Weighting Method. In IEEE Transaction on Cybernetics 2018.
- [C1] Renjie Chen, Xiaojun Chen, Guowen Yuan, **Wenya Sun**, Qingyao Wu. A Stratified Feature Ranking Method for Supervised Feature Selection. In AAAI 2018 Conference.
- [C2] Xiaolin Han, Tobias Grubenmann, Reynold Cheng, Sze Chun Wong, Xiaodong Li and Wenya Sun. Traffic Incident Detection: A Trajectory-based Approach. In ICDE 2020 Conference.