

## **RESEARCH POSITIONS (RAP, POSTDOC, RA) AT Hong Kong University of Science and Technology (HKUST)**

Several research assistant professor (RAP)/postdoc/research assistant positions are right available at Prof. Jun Zhang's group at the Hong Kong University of Science and Technology (HKUST) in the following research directions:

- **AI agent for wireless networks**
- **Multi-modality large models for wireless networks**
- **Device-edge-cloud collaboration for large language models**
- **Security and privacy issues of large models for wireless networks**

Please send your CV to [eejzhang@ust.hk](mailto:eejzhang@ust.hk). To apply for a postdoc position, please also provide 3 representative publications. It requires at least one year of postdoc experience to apply for the RAP position.

### **About Prof. Jun Zhang**

Homepage: <https://eejzhang.people.ust.hk/>

Prof. Jun Zhang is an Associate Professor in the Electronic and Computer Engineering (ECE) department at HKUST. He is an **IEEE Fellow** and IEEE Communication Society Distinguished Lecturer. He is a leading expert in wireless communications, mobile edge computing, and edge AI. He has published over 100 journal articles, and more than 130 conference papers, with **Google Citation above 25,000 (h-index 64)**. He has received several best paper awards from top journals and international conferences, including the 2021 Best Survey Paper Award of the IEEE Communications Society, the 2019 IEEE Communications Society & Information Theory Society Joint Paper Award, and the 2016 Marconi Prize Paper Award in Wireless Communications (The best paper award of IEEE Transactions on Wireless Communications). Two papers he co-authored received the Young Author Best Paper Award of the IEEE Signal Processing Society in 2016 and 2018, respectively. He also received **the 2016 IEEE Communications Society Asia-Pacific Best Young Researcher Award** (one awardee every year in the entire Asia-Pacific region). He is an **Area Editor** of IEEE Transactions on Wireless Communications and IEEE Transactions on Machine Learning in Communications and Networking.

### **About HKUST**

HKUST, founded in 1991, is one of the fastest growing universities in the world. It is ranked the 3<sup>rd</sup> in World's Top 600+ Young Universities in Times Higher Education Young University Rankings 2024 (No.1 in Hong Kong & Greater China). It has one of the best engineering schools in the world, ranked No. 33 in In Times Higher Education World University Rankings by Subject 2024, and ECE (<http://www.ece.ust.hk/>) is ranked No. 29 in the world in QS World University Rankings by Subject in 2024.