Huanyu Qu 曲環宇

PhD Student

E-mail：yc37960@umac.mo

Education

- Bachelor of Measurement and Control Technology and Instruments

  Tsinghua University, Beijing   2016.08 – 2020.06

- Master of Electronics and Information

  Tsinghua University, Beijing   2020.08 – 2023.06

- PhD of Computer Science

  Macau University, Macau   2023.08 – current

Publications

- Ma S, Pei J, Zhang W, Wang G, Feng D, Yu F, Song C, **Qu H**, et al. Neuro-morphic computing chip with spatiotemporal elasticity for multi-intelligent-tasking robots[J]. Science Robotics, 2022, 7(67): eabk2948.

- Yu F, Wu Y, Ma S, Xu M, Li H, **Qu H**, et al. Brain-inspired multimodal hybrid neural network for robot place recognition[J]. Science Robotics, 2023, 8(78): eabm6996.

Research Interests

- Neural network compilation
- Brain-inspired computing architecture and intelligent systems

Projects

-

Selected Awards & Honors

-

Academic Services

-