

EDUCATION

- **Shandong University**
Bachelor degree of Space Science and Technology; GPA: 82.11/100
 - **University of Chinese Academy of Science**
Doctor degree of Astrophysics; successive master-doctor program
 - Supervisor: Lijun Gou, Xilong Fan
 - **University of Glasgow**
Visiting PhD student
 - Supervisor: Ik Siong Heng, Chris Messenger

Weihai, China
Sept. 2012 – Jun. 2016

Beijing, China
Sept. 2016 – Jun. 2021(expected)

Glasgow, UK
Oct. 2019 – Jun. 2020

SCHOLARSHIPS AND AWARDS

- Undergraduate Studentship 2012-2013
- Merit student of University of Chinese Academy of Sciences 2018-2019
- Pacemaker to Merit Student of University of Chinese Academy of Sciences 2019-2020
- UCAS joint-PhD scholarship 2019-2020

TALKS

- Symposium on Ground-Based Gravitational Wave Detectors Wuhan, April, 2018.
- First GrEAT Meeting Beijing, August, 2018.
- Annual Chinese Astronomical Conference 2018 Yunnan, October, 2018.
- 2019 CCNU - USTC Junior Cosmology Symposium Wuhan, April, 2019.
- Beijing Planetarium Colloquium Beijing, August, 2020.
- Invited talk at Anhui University Hefei, November, 2020.

SKILLS

- Programming language: Python, Matlab.
- Languages: Mandarin(native), English(fluent).

OTHER EXPERIENCES

- X-ray polarimetry Summer school Asiago, June, 2018.
- GrEAT data analysis school Birmingham, October, 2019.
- Gravitational wave data analysis lecture series (Soumya D. Mohanty) Beijing, June, 2018
- Participate in translation (English to Chinese):
 - *The Quantum Society* 2018-2019
 - *Gravity's Fatal attraction*, Chapter 6 to Chapter 9 2019-2020