

CONTACT INFORMATION	Institut für Theoretische Physik, Room 313, Philosophenweg 12 D-69120 Heidelberg, Germany Tel: +49 152 36292193	
EDUCATION	<b>Ruprecht-Karls-Universität Heidelberg</b> , Heidelberg, Germany.  Master in Physics. Advisors: Prof. Luca Amendola  <b>Beijing Normal University</b> , Beijing, China.  B.Sc. in Astronomy. Thesis: <i>A Pilot Study of Dark Energy and Galaxy Clustering from J-PAS Sky Survey</i> Advisors: Prof. Bin Hu	2022-present       2018–2022
PUBLICATIONS	QIAO Kelin, GAO Jian, <b>JIA Hanqiong</b> , REN Yi, SONG Tengfei. Photometric properties of asteroid 8050 Beishida [J]. Journal of Beijing Normal University(Natural Science), 2021, 57(5): 584-592. DOI: 10.12202/j.0476-0301.2021046	
AWARDS	<ul style="list-style-type: none"> <li>Scholarship for Competition(BNU): Second-class</li> <li>Scholarship of Beijing Normal University: Second-class</li> </ul>	2018 2018
GRANTS	<ul style="list-style-type: none"> <li>University-level Fund Project in Beijing Normal University</li> <li>University-level Fund Project in Beijing Normal University</li> </ul> The lead researcher on " <b>Cross-correlation analysis of AliCPT, J-PAS and SDSS's Sky Survey Data</b> ". The researcher on " <b>Photometric properties research of asteroid 8050 (Beishida)</b> ".	2018-2021  2019-2021
INTERNSHIP	Purple Mountain Observatory, Chinese Academy of Sciences  Research Intern in " <b>The end-to-end simulation of gravitational lensing effects for CSS-OS and the application testing</b> ".	2021
TECHNICAL SKILLS LANGUAGES	Python, Fortran (intermediate), Wolfram Mathematica, Matlab, C.  English: Proficiency Mandarin: Mother tongue German: Elementary level	
SOCIAL ACTIVITIES	Volunteer narrator in Beijing planetarium	2019
INTERESTS	Digital painting, Hiking, Cooking	