

EDUCATION	<b>Department of Physics, McGonagall University</b>	Montfake, Kanida
	<i>Ph.D. in Physics</i>	2034 - 2038
	<ul style="list-style-type: none"> <li>• Supervisor: Prof. Minerva Skywalker</li> <li>• Thesis: Astrodynamics and Defensive Strategies for Interstellar Threats</li> </ul>	
	<b>Faculty of Science, University of Duzn'tixist</b>	Kalaallit Nunaat
	<i>MSc in Physics</i>	2030 - 2032
	<ul style="list-style-type: none"> <li>• Supervisor: Prof. Leif Eiriksson and Dr. Sigrid Bjørnsdottir</li> <li>• Focused on cosmic mechanics and planetary relocation feasibility studies</li> </ul>	
	<b>School of Astronomy and Space Science, Jiuxianghe College</b>	Jiuxianghe, China
	<i>Bachelor of Astronomy</i>	2023 - 2028
	<ul style="list-style-type: none"> <li>• Supervisor: Prof. Wang Miao</li> <li>• Graduated with Honors. Specialized in particle dynamics and gravitational interactions.</li> </ul>	
PUBLICATIONS	1. H. Lei et al., Trajectory Analysis and Position Calculation of the Trisolaran Fleet. <i>Nature</i> , 2043.	
	2. H. Lei et al., Feasibility Study of the Wandering Earth Project. <i>Science</i> , 2042.	
PROJECTS	<b>Wandering Earth Project</b>	
	<i>Conducted feasibility studies and theoretical models for large-scale planetary relocation, focusing on propulsion mechanics, resource management, and environmental impact. Developed simulation frameworks to analyze interstellar propulsion and habitation sustainability.</i>	
	<b>Defense Against Trisolaran Fleet</b>	
	<i>Designed defense strategies to counter interstellar threats by simulating fleet dynamics, energy-based defenses, and gravitational impact modeling. Focused on strategies that integrate global cooperation and practical defensive capabilities.</i>	
CONFERENCE & INTERNSHIP	<b>Planetary Defense Conference</b>	
	<i>Presented findings on the theoretical defense strategies against potential extraterrestrial threats.</i>	
	<b>International Astronomical Union (IAU) Assembly</b>	
	<i>Delivered a talk on interplanetary propulsion methods and their potential for planetary migration.</i>	
	<b>Wallfacer Project Outreach</b>	
	<i>Conducted public talks and workshops in cities like New York, London, Tokyo, and Berlin, raising awareness about the Wallfacer Project and planetary defense.</i>	
SKILLS	<b>Languages:</b> Chinese(mother tongue), English(fluent), Spanish(fluent), Japanese(basic), German(basic), Klingon(basic).	
	<b>Programming:</b> Python, MATLAB.	