

CONTACT INFORMATION	2109 Space Research Building, 2455 Hayward St. Ann Arbor, MI 48105	734-660-8108 xtwang@umich.edu
RESEARCH INTERESTS	Space Weather Modeling, Computaitonal Plasma Physics	
EDUCATION	University of Michigan - Ann Arbor , Ann Arbor, MI, U.S.A. Ph.D. Student, Department of Climate & Space Science & Engineering (CLaSP), <i>Since:</i> September 2017 <ul style="list-style-type: none"> • Thesis Topic: <i>TBD</i> • Advisor: Gábor Tóth, Ph.D. University of Science and Technology of China (USTC) , Hefei, Anhui, China B.S., Geophysics, June 2017 <ul style="list-style-type: none"> • Thesis Topic: <i>Electron temperature anisotropy in asymmetric magnetic reconnection</i> • Advisor: Quanming Lu, Ph.D. 	
EXPERIENCE	Graduate Student Research Assistant Sept 2017 to present Department of Climate & Space Science & Engineering University of Michigan - Ann Arbor Supervisor: Gábor Tóth, Ph.D. Teaching Assistant, Fluid Mechanics Sept 2016 to Jan 2017 School of Earth and Space Sciences University of Science and Technology of China Lecturer: Rongsheng Wang, Ph.D. Undergraduate Student Research Assistant July 2015 to June 2017 School of Earth and Space Sciences University of Science and Technology of China Supervisor: Quanming Lu, Ph.D.	
AWARDS	<ul style="list-style-type: none"> • Departmental Assistantship, CLaSP 2017 • Zhaojiuzhang Scholarship, USTC 2016 • Laurel Scholarship, USTC 2015 • Outstanding Student Scholarship (Grade 2), USTC 2014 	
PERSONAL INTEREST	Violin Performance <ul style="list-style-type: none"> • Campus Symphony Orchestra, University of Michigan Sept 2017 to present • Hefei Philharmonic Orchestra Sept 2016 to June 2017 • USTC Student Orchestra Sept 2014 to June 2017 	
REFEREED JOURNAL PUBLICATIONS	1.	