Minmin J. Fu

Education

Harvard University

Dept. Earth and Planetary Sciences

20 Oxford St.

Cambridge, MA 02138

Harvard University

Ph.D. Student, Earth and Planetary Sciences (2016 - Present)

Interests: Climate Dynamics, El Niño, Paleoclimate

Advisor: Eli Tziperman

University of California, Davis

B.A. Physics, B.A. Mathematics (2013 - 2016)

 ${\bf GPA:\ 3.95},\ Highest\ Honors$

Awards 2019 Harvard University Certificate of Distinction in Teaching, Bok Center

2016 William Benjamin and Jill Kowal Graduate Aid Fund in Environmental

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Studies, Harvard University

2016 Saxon Patten Prize for Physics, UC Davis Physics Department

2016 Distinguished Graduate, UC Davis Physics Department

2015 Robert Lewis Wasser Memorial Prize, UC Davis Mathematics

Department

2013 Edward Frank Kraft Prize, UC Davis

Publications Something here

Presentations Yale 2020

AGU 2020 AGU 2019 AMS 2018

Teaching Served as Teaching Fellow for:

• Global Warming Science (EPS101)

• Confronting Climate Change (GenEd1094)

• Applied Linear Algebra and Big Data (AM120)

Professional

Reviewer for Geophysical Research Letters

Activities Member of AGU and AMS

Community Service 2020 National Collegiate Research Conference Judge

2019 Harvard ClimaTea Seminar Organizer

2017 Cambridge Science Fair Moderator

Skills Python, Matlab, Fortran, Parallel Computing (e.g., MPI)