

Jennifer Zhu

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Education

2019-present **PhD, Mathematics**, *Texas A&M University*.

2015 - 2018 **Bachelor of Arts, Mathematics**, *University of California, Berkeley*.

Research Interests

Operator algebras.

Papers

The Bullet Problem with Discrete Speeds. B. Dygert, M. Junge, C. Kinzel, A. Raymond, E. Slivken, J. Zhu. *Electronic Communications in Probability*, Volume 24, Issue 27 (2019), pp. 1 - 11. (Result of a REU during 2016.).

Talks

Oct 10, 2020 *What Can We See Through Our Hahn-Banach-ulars?*

**A Gathering in Graduate Expository Mathematics
(GIG'EM) Conference**

Texas A&M University
(online)

Awards

2019 - 2022 **R.E. Basye Graduate Merit Fellowship**

Texas A&M University

Teaching

Spring 2021 **Recitations**, Math 152: Engineering Mathematics II

Texas A&M University

Fall 2020 **Recitations**, Math 147: Calculus I for Biological Sciences

Texas A&M University

Service

Leadership

**American Mathematical Society (AMS) Graduate
Student Chapter**

Texas A&M University

Treasurer

2020 - 2021

TAMU Math Grad Diversity Committee

Vice President

Spring 2021

Committee Member

Fall 2020

Mentorship

Fall 2020 **Directed Reading Program (DRP) Mentor**

Texas A&M University

Conferences

Fall 2020	Advocating for Students of Color	AMS (online)
Nov 20 - 22, 2020	AMS paraDIGMS Fall Conference	IMSI (online)

Workshops and Conferences Attended

Nov 7 - 8, 2020	Brazos Analysis Seminar	Texas A&M University (online)
Oct 17 - 18, 2020	East Coast Operator Algebras Symposium (ECOAS)	University of Virginia (online)
Jun 29 - Jul 19, 2020	Groundwork for Operator Algebras Lecture Series (GOALS)	University of Michigan (online)