

Adam Quinn Jaffe

CONTACT INFORMATION	Evans Hall Berkeley, CA 94720	aqjaffe@berkeley.edu
WEBSITE	aqjaffe.github.io	
EDUCATION	UC Berkeley <ul style="list-style-type: none">◦ Ph.D. Student in Statistics Stanford University <ul style="list-style-type: none">◦ B.S. in Mathematics with Honors, June 2019◦ Advisor: Lenya Ryzhik◦ Thesis: <i>Stochastic Differential Equations: Theory and Numerical Simulations</i>	
GRANTS AND AWARDS	NSF Graduate Research Fellowship JMM/MAA Undergraduate Poster Session: Outstanding Topology Poster, for <i>Vietoris–Rips Complexes of Regular Polygons</i> . (January 2018)	
INVITED TALKS	JMM/AMS Special Session on Topological Data Analysis. <i>Vietoris–Rips Complexes of Regular Polygons</i> . With Samir Chowdhury. (January 2018)	
REUS AND SHORT COURSES	Institute for Pure and Applied Mathematics University of California, Los Angeles ◦ Project: <i>Comparing Object Correlation Metrics for Effective Space Traffic Management</i> ◦ Industry Advisor: The Aerospace Corporation Institute for Computational & Experimental Research in Mathematics Brown University ◦ Project: <i>Vietoris–Rips Complexes of Regular Polygons</i> . ◦ Advisor: Henry Adams Ross Mathematics Program The Ohio State University	Summer 2018 Summer 2017 Summer 2014
TEACHING	Grader Stanford University Department of Mathematics ◦ MATH 171: Fundamental Concepts of Analysis (Spring 2018)	
OTHER INFORMATION	Languages:	English (native), Spanish (advanced), German (basic)
	Computer Languages:	Python, MATLAB, \LaTeX