Eric Jankowski

Curriculum Vitæ

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Education

2020- **University of California, Berkeley**
Ph.D., Mathematics, Supervised by Vera Serganova

2016-2020 **University of California, Berkeley**
B.S., Engineering Mathematics and Statistics

Publications

2023 **Toric supervarieties with one odd dimension**
arXiv preprint

2021 **Eigenvalue paths arising from matrix paths**
(with Charles R. Johnson)
Journal of Mathematical Analysis and Applications, Vol. 501(2).

2020 **Spectra of convex hulls of matrix groups**
(with Derek Lim and Charles R. Johnson)
Linear Algebra and Its Applications, Vol. 593.

Selected Awards

2022 National Science Foundation Graduate Research Fellowship
2022 Outstanding Graduate Student Instructor Award
2020 Engineering Science Departmental Citation
2018 Quantedge Scholarship

Teaching

2022 Math 202B: Functional Analysis
2021 Math 202A: Topology and Analysis
2021 Math 55: Discrete Mathematics
2021 Math 1A: Calculus I
2020 Math 1A: Calculus I