

Stanford

John Anderson

Postdoctoral Scholar, Mathematics

Bio

STANFORD ADVISORS

- Jonathan Luk, Postdoctoral Faculty Sponsor

Teaching

COURSES

2024-25

- Differential Equations with Linear Algebra, Fourier Methods, and Modern Applications: MATH 53 (Aut)

2023-24

- Differential Equations with Linear Algebra, Fourier Methods, and Modern Applications: MATH 53 (Aut)

2022-23

- Differential Equations with Linear Algebra, Fourier Methods, and Modern Applications: MATH 53 (Aut)
- Differential Equations with Linear Algebra, Fourier Methods, and Modern Applications, ACE: MATH 53ACE (Aut)

Publications

PUBLICATIONS

- **Global Stability for Nonlinear Wave Equations Satisfying a Generalized Null Condition** *ARCHIVE FOR RATIONAL MECHANICS AND ANALYSIS*
Anderson, J., Zbarsky, S.
2024; 248 (5)
- **Multi-localized time-symmetric initial data for the Einstein vacuum equations** *JOURNAL FÜR DIE REINE UND ANGEWANDTE MATHEMATIK*
Anderson, J., Corvino, J., Pasqualotto, F.
2024