

Stanford

Jan Vondrak

Professor of Mathematics

Bio

ACADEMIC APPOINTMENTS

- Professor, Mathematics

Teaching

COURSES

2023-24

- Graduate Practical Training: MATH 298 (Sum)
- Introduction to Combinatorics and Its Applications: MATH 108 (Spr)
- Linear Algebra and Matrix Theory: MATH 113 (Win)
- Qualifying Examination Seminar: MATH 382 (Sum)

2022-23

- Graduate Practical Training: MATH 298 (Aut, Win, Spr, Sum)
- Modern Mathematics: Discrete Methods: MATH 61DM (Aut)
- Qualifying Examination Seminar: MATH 382 (Win, Sum)

2021-22

- Graduate Practical Training: MATH 298 (Aut, Win, Sum)
- Introduction to Combinatorics and Its Applications: MATH 108 (Win)
- Modern Mathematics: Discrete Methods: MATH 61DM (Aut)
- Qualifying Examination Seminar: MATH 382 (Win, Sum)

2020-21

- Graduate Practical Training: MATH 298 (Aut, Win, Spr, Sum)
- Linear Algebra and Matrix Theory: MATH 113 (Win)
- Modern Mathematics: Discrete Methods: MATH 61DM (Aut)
- Qualifying Examination Seminar: MATH 382 (Win, Sum)

STANFORD ADVISEES

Doctoral Dissertation Reader (AC)

Junyao Zhao

Doctoral Dissertation Advisor (AC)

Sophie Libkind, Pranav Nuti

Doctoral (Program)

Wenzheng Li