



Vladislav Kargin –

Associate Professor; At Binghamton since 2015

Areas of Interest: Probability theory, especially in connections with mathematical physics, combinatorics and algorithm theory.

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	Link to CV; Google Scholar Page; Orcid, Scopus

Teaching (“Please Do Not Shoot the Pianist. He Is Doing His Best.”)

Spring 2024

- Math 404: Advanced Linear Algebra ([Syllabus](#)).

Fall 2023

- Math 457: Statistical Learning ([Syllabus](#), [Project](#)).
- Math 571: Advanced Probability ([Syllabus](#), [Project](#))

Spring 2023

Sabbatical

Fall 2022

- Math 448: Intro to Statistics ([Syllabus](#), [LN](#), [More](#))
- Math 488A/530: Linear Algebra for Statisticians ([Syllabus](#), [LN](#), [More](#))

Spring 2022

- Math 447: Intro to Probability ([Syllabus](#), [Lecture Notes](#))

Fall 2021

- Math 457: Statistical Learning ([Syllabus](#), [Project](#), [Sample projects](#)).

Publications and some Unpublished Stuff (Lecture Notes, Technical Reports etc.)

Calculations

Miscellaneous:

My Erdős number is 4: $\rightarrow$ Gerard Ben Arous $\rightarrow$ Daniel Strook $\rightarrow$ Persi Diaconis $\rightarrow$ Paul Erdős.

My Einstein number is 5: $\rightarrow$ Gerard Ben Arous $\rightarrow$ Stefano Olla $\rightarrow$ Joel Lebowitz $\rightarrow$ Peter Bergmann $\rightarrow$ Albert Einstein.

A small bit from my math genealogy.

My Facebook page (sadly, not much happens in this page).

Info for undergraduate students who want a letter from me.

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