

Lecture Notes:

[LN for Advanced Linear Algebra](#) (Binghamton, MATH 530, Spring 2024)

[LN for Linear Algebra for Statisticians](#) (Binghamton, MATH 530, Fall 2022)

[LN for Advanced Probability Theory](#) (Binghamton, MATH 571, Fall 2019)

[LN for Life Contingency Models I](#) (Binghamton, Fall 2017)

[LN for Life Contingency Models II](#) (Binghamton, Spring 2017)

[LN for Intro to Probability](#) (Binghamton, Math 447, Spring 2022)

[arxiv:1305.2153](#) Lecture Notes on Random Matrices (Joint with E. Yudovina)
(Lecture notes for U. of Cambridge Part III course, Michaelmas 2011)

[arxiv:1305.2611](#) Lecture Notes on Free Probability
(Lecture notes for a graduate course at Stanford University, Spring 2009)

Notes (preprint/technical report style):

[Quaternion Orthogonal Polynomials](#) (February 2018)

A brief summary of properties of quaternion orthogonal polynomials.

Thesis for PhD in mathematics:

[Thesis \(2008\)](#) [Technically speaking it is published by ProQuest Dissertation Publishing]

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