## Statistics Seminar Department of Mathematical Sciences

DATE:	Thursday, Nov. 19, 2020
TIME:	1:15pm – 2:15pm
LOCATION:	Zoom meeting
SPEAKER:	Wei Yang, Binghamton University
TITLE:	Physical Motivations for Random Matrices

## **Abstract**

In this talk, I will try to provide some physical motivations for Random Matrices, based on a section in the notes "The matrix Dyson equation and its applications for random matrices" by László Erd″os. A review of classical mechanic, and a short introduction of Quantum mechanics will also be given.

From:

 $https://www2.math.binghamton.edu/\ \textbf{-}\ \textbf{Department}\ \ \textbf{of}\ \ \textbf{Mathematics}\ \ \textbf{and}\ \ \textbf{Statistics},\ \textbf{Binghamton}\ \ \textbf{University}$ 

Permanent link:

https://www2.math.binghamton.edu/p/seminars/stat/201119

Last update: 2020/11/18 20:46

