

Statistics Seminar  
Department of Mathematical Sciences

<b>DATE:</b>	Thursday, Nov. 19, 2020
<b>TIME:</b>	1:15pm - 2:15pm
<b>LOCATION:</b>	Zoom meeting
<b>SPEAKER:</b>	Wei Yang, Binghamton University
<b>TITLE:</b>	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 Erdős. A review of classical mechanics, and a short introduction of Quantum mechanics will also be given.

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