

Statistics Seminar
Department of Mathematical Sciences

DATE:	Thursday, March 10, 2022
TIME:	1:15pm - 2:15pm
LOCATION:	Zoom meeting
SPEAKER:	Wei Yang, Binghamton University
TITLE:	Applications of Random Matrix Theory in Complex Networks

Abstract

Universality results in Random Matrix Theory can be very useful in understanding and predicting the behavior of large complex networks. We will consider some applications of Random Matrix Theory in the study of complex networks.

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