

THE CATHOLIC UNIVERSITY OF AMERICA
Washington, DC 20064

SEMINAR IN FUNCTIONAL ANALYSIS
AND RELATED AREAS

Wednesday, March 22, 2023

5:10 p.m. - 6:50 p.m. (including a coffee break)

SPEAKER: Professor Kiran Bhutani
The Catholic University of America

TITLE: On Different Models of Random Hooking Networks

ABSTRACT: We present various models of random hooking networks. Some statistical and graph theoretic properties will be presented.

This is a joint work with Dr. Ravi Kalpathy (Catholic University) and Dr. Hosam Mahmoud (George Washington University).

PLACE: Aquinas Hall, room 108. The talk will be on Zoom as well (from 5:10 p.m. to 6:50 p.m. ET). The corresponding link will be sent to everyone in advance.

ORGANIZERS: V. Bogdan (The Catholic University of America), P. Kainen (Georgetown University), R. Kalpathy (The Catholic University of America), and A. Levin (The Catholic University of America).

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<https://mathematics.catholic.edu/faculty-and-research/mathematics-seminar/index.html>