2019 NCTS

Distinguished Lecture

Speaker Fan Chung Graham

Old and New Problems on Hypercubes

Fan Chung Graham is a Distinguished Professor of Mathematics and Computer Science at **UC San Diego**. She works mainly in the areas of spectral graph theory, extremal graph theory and random graphs, in particular in generalizing the Erdős–Rényi model for graphs with general degree distribution.

Time 2019/12/12 (Tue.) 10:00 - 11:00
Venue Rm 202, Astro-Math Bldg., NTU
Organizer Jungkai Chen (NTU & NCTS)