

2017 Nanjing THEORY DAY

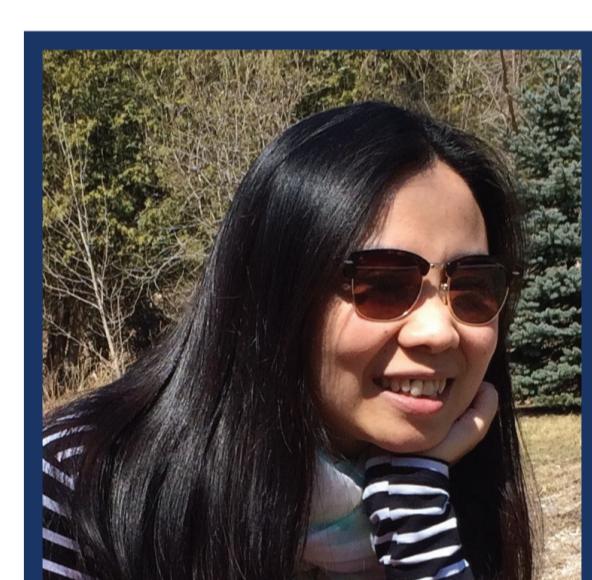
5月26日(周五) / 09:00 – 11:50, 14:00 – 16:50 / 计算机楼230



Circuits with Composite Moduli

陈世腾 Chinese Academy of Sciences, IOS

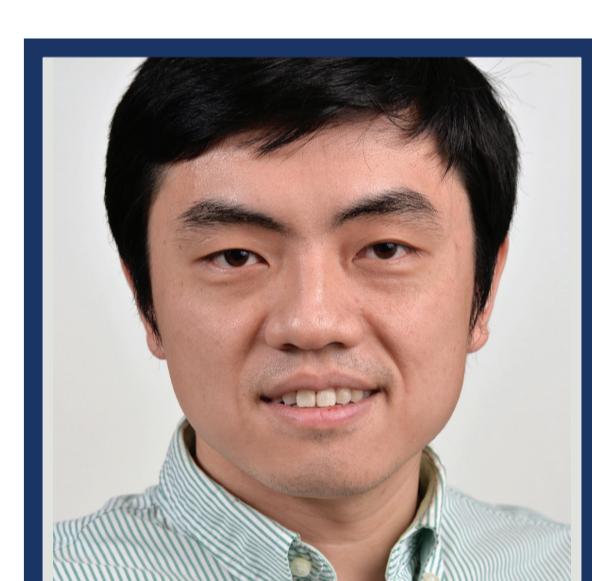
09:00 – 09:50



Uniform Generation of Random Regular Graphs

Jane Gao (高普) Monash University

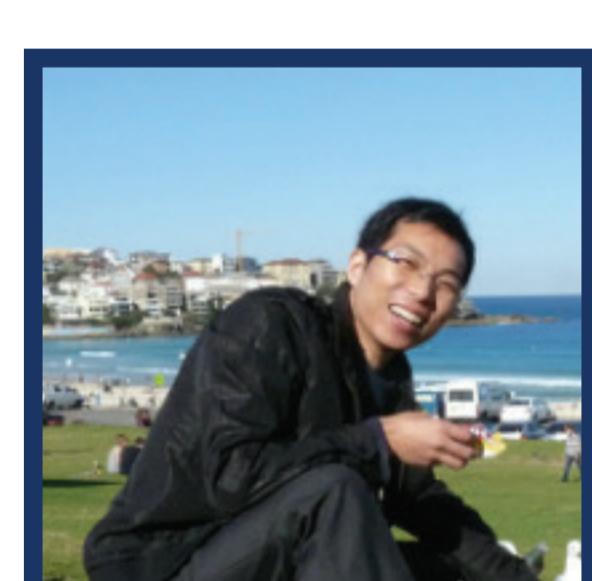
10:00 – 10:50



Uniform Sampling through the Lovász Local Lemma

郭珩 University of London

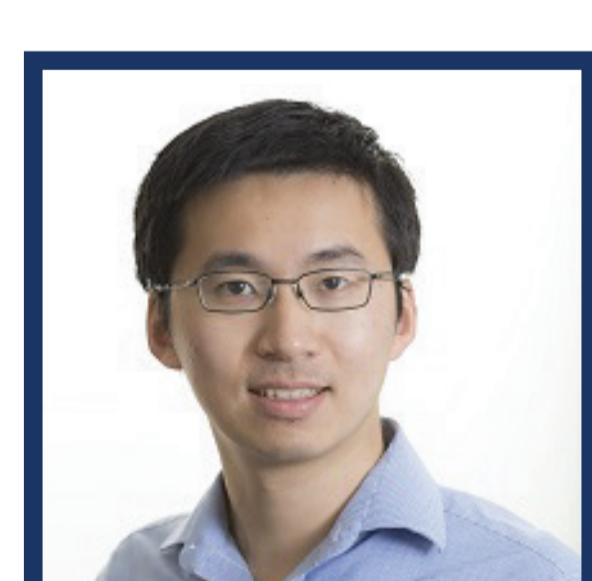
11:00 – 11:50



Estimating Graph Parameters from Random Order Streams

彭攀 University of Vienna

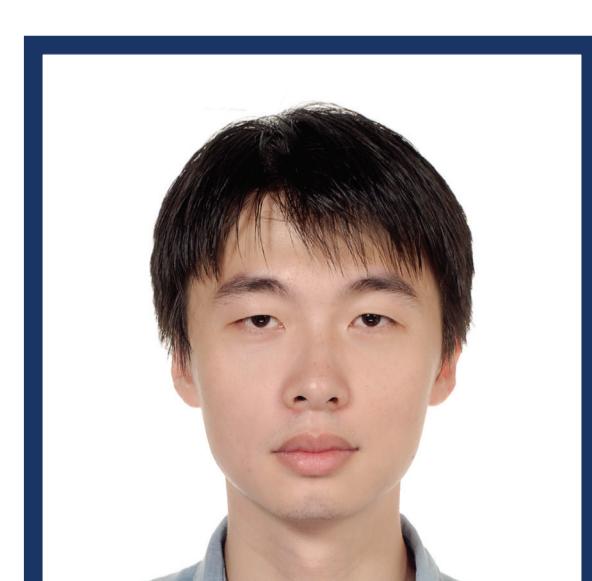
14:00 – 14:50



**Determinant-Preserving Sparsification of SDDM Matrices
with Applications to Counting and Sampling Spanning Trees**

Richard Peng (彭泱) Georgia Institute of Technology

15:00 – 15:50



FPTAS for Counting Proper Colorings on Cubic Graphs

张弛豪 Chinese University of Hong Kong

16:00 – 16:50