

Department of Mathematics, BGU

Representation Theory

On Wednesday, June ,13 2018

At 10:10 – 12:00

In 58-201

Max Gurevich (NUS Singapore)

will talk about

Branching laws for non-generic representations

Abstract:

The celebrated Gan-Gross-Prasad conjectures aim to describe the branching behavior

These conjectures, whose global/automorphic version bear significance in number th

In this talk, I will present a newly formulated rule in the p-adic setting (again

Progress towards the proof of the new rule takes the problem into the rapidly dev