Department of Mathematics, BGU

BGU Probability and Ergodic Theory (PET) seminar

On Thursday, May ,23 2024

At 11:10 – 12:00

In 101-

Adian Young (BGU)

will talk about

Random temporo-spatial dffierentiations

Abstract: Temporo-spatial dffierentiations are ergodic averages on a probabilistic dynamical system (X, \mathbb{T}) taking the form $\left(\frac{1}{\frac{1}{\mathbb{T}}}\right) - \frac{1}{\mathbb{T}} - \frac{1}{\mathbb{T$