Department of Mathematics, BGU

BGU Probability and Ergodic Theory (PET) seminar

On Thursday, March, 14 2024

At 11:10 - 12:00

In 101-

Ariel Rapaport (Technion)

will talk about

Dimension of Bernoulli convolutions in R^d

Abstract: Let $(\lambda_{1},...,\lambda_{4})=\lambda_{0,1}^{d}$ be with $\lambda_{1},...,\lambda_{4}$ and let $\mu_{1},...,\lambda_{4}$ be the distribution of the random vector λ_{1}^{d} be with $\lambda_{1},...,\lambda_{4}$ and let μ_{1}^{n} be the distribution of the random vector λ_{1}^{n} be with λ_{1}^{n} be the distribution of the random vector λ_{1}^{n} be with λ_{1}^{n} be