Department of Mathematics, BGU

BGU Probability and Ergodic Theory (PET) seminar

On *Thursday, January ,14 2021*

At *11:10 − 12:00*

In *Online*

Jeremias Epperlein (University of Passau)

will talk about

Conjugacy of free automorphisms of finite order of subshfits of finite type

Abstract: An old question in symbolic dynamics asks fi every two involutions without fixed points in the automorphism group of the 2-shfit are conjugate. Based on work of Fiebig, Boyle and Schmieding we show that they are at least conjugate in the stabilized automorphism group.

Please Note the Unusual Place!