

Department of Mathematics, BGU

Jerusalem - Be'er Sheva Algebraic Geometry Seminar

On Wednesday, January, 13 2021

At 15:00 – 16:30

In

Urs Hartl (Münster)

will talk about

The Langlands-Rapoport Conjecture for global G-shtukas

Abstract: Moduli spaces for bounded global G-shtukas are function field analogs of Shimura varieties. The Langlands-Rapoport conjecture wants to give a group theoretic description of their points with values in finite fields.