Department of Mathematics, BGU

Geometry and Group Theory

On *Thursday, February ,23 2017*

At *14:00 − 14:50*

In *101-*

Dennis Gulko (BGU)

will talk about

Sharply 2-transitive linear groups

Abstract: Sharply 2-transitive groups are groups that admit a transitive and free action on pairs of distinct points. Finite sharply 2-transitive groups have been thoroughly studied, and completely classfiied by H. Zassenhaus in the 1930's, but up to some few years back, relatively little was known about the infinite case. In this lecture we will survey the latest developments regarding infinite sharply 2-transitive groups, and present our results in this field.

Please Note the Unusual Day and Time!