

Department of Mathematics, BGU

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## School - Arithmetic groups

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There will be five main Mini-Courses as follows:

- .1 **Higher rank lattices rigidity and arithmeticity**, Tsachik Gelfander (Weizmann).
- .2 **Exotic lattices**, Pierre-Emmanuel Caprace (U.C. Louvain).
- .3 **Strong approximation in linear groups**, Nikolay Nikolov (Oxford).
- .4 **Arithmetic hyperbolic 3-manifolds**, Nicolas Bergeron (Jussieu)
- .5 **The congruence subgroup property**, Nir Avni (Northwestern).

**Time:** *Mar ,12 16:30—Mar ,17 ,12:00 2017*

**Location:** *Mitzpe Ramon*

**Web:** *<https://www.math.bgu.ac.il/~yairgl/Conferences/arithmetic/arithmetic/index.html>*