

Presentation

Lecture plan

- The Neretin group, and why it has no lattices;
- Groups acting on trees which have no lattices;
- “Parabolic” subgroups and their IRSs: a continuous version of a result of Thomas–Tucker–Drob;
- ...

References

- Łukasz Garncarek, Nir Lazarovich, *The Neretin groups*, [Arxiv version](#).
- Uri Bader, Pierre-Emmanuel Caprace, Tsachik Gelander, Shahar Mozes, *Simple groups without lattices*, Bull. LMS 2012, [Arxiv version](#).
- Adrien le Boudec, *Groups acting on trees with almost prescribed local action*, Comm. Math. Helv. 2016, [Arxiv version](#)
- Simon Thomas, Robin Tucker-Drob, *Invariant random subgroups of strictly diagonal limits of finite symmetric groups*, Bull. LMS 2014, [Arxiv version](#).

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<https://agira.frama.wiki/> - **Workshop on Invariant Random Subgroups**

Permanent link:

<https://agira.frama.wiki/neretin?rev=1522409035>

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