



Seminar/Talk

Supercritical percolation on nonamenable graphs

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Host: M. Beiglböck, N. Berestycki, L. Erdős, J. Maas

I will discuss some recent results concerning supercritical percolation on nonamenable transitive graphs, showing in particular that the volume of the cluster of the origin has an exponential tail on the event that it is finite. Based on joint work with Jonathan Hermon.

Tuesday, May 7, 2019 05:30pm - 06:30pm

Uni Wien, HS 11, 2. OG, OMP 1



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