

TOPOLOGY SEMINAR

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Homology generated by flat tori
in some locally symmetric spaces

Tuesday, April 23rd, 4:00pm, in 383-N

Abstract: I will talk about rational homology in congruence subgroups of $\mathrm{SL}(n, \mathbb{Z})$ obtained from $(n - 1)$ -dimensional flat tori. This is joint work with Tam Nguyen Phan.