

Oberseminar p-adische Arithmetik: "p-adic Deligne-Lusztig theory"

Montag, 12:15 - 13:45 Uhr; Raum: SRZ 216/217

SoSe 2025

Datum	Sprecher	Titel
14.04.2025	Ioannis Zachos	Review of classical Deligne-Lusztig theory
28.04.2025	Yufei Qian	Moy–Prasad quotients and commutator relations
05.05.2025*	Vladyslav Shram	The scheme of triples
12.05.2025*	Lucas Mann	Parahoric induction
19.05.2025	Luisa Rottmann	Depth 0 supercuspidals
26.05.2025	Yifei Zhao	Yu's construction of supercuspidals
02.06.2025	Zhixiang Wu	Howe factorization
16.06.2025*	Loao Lourenco	Generic Mackey formula
23.06.2025	Tomas Perutka	Infinite-level affine Deligne–Lusztig varieties and the smooth models X_h
07.07.2025	Eva Viehmann	The scalar product formula
08.07.2025**	Eugen Hellmann	Cuspidality
14.07.2025	Luozi Shi	Automorphic induction and the Jacquet–Langlands correspondence

* Raum SR 1C

** Tuesday!