

Mittagsseminar zur Arithmetik
Dienstag, 10:15 - 11:45 Uhr; Raum: SRZ 216/217
WS 2023/24

Datum	Sprecher	Titel
17.10.2023	Damien Junger	De Rham cohomology of the tame cover in the Lubin-Tate tower
24.10.2023	Claudius Heyer	Six functors and smooth mod p representations
31.10.2023*	Arnaud Eteve (Sorbonne)	On local global compatibility for the cohomology of stacks of global shtukas
07.11.2023	Ryosuke Shimada (Tokyo)	Beyond the cases of Coxeter type
14.11.2023	Catherine Ray	Inverse Galois Theory as Thor's Hammer
21.11.2023	Remy van Dobben de Bruyn (Utrecht)	Equivalence of several conjectures on independence of ℓ
28.11.2023*	Catherine Ray	Inverse Galois Theory as Thor's Hammer
05.12.2023	Manuel Hoff (Bielefeld)	Parahoric (G, μ) -displays
12.12.2023	Dennis Gaiety (Bonn)	Geometric Langlands Conjecture in the de Rham setting
19.12.2023	Jacob Scholbach (Padova)	Central motives
09.01.2024**	Veronika Ertl (Warsaw)	Conjectures on L-functions for varieties over function fields and their realization
16.01.2024	Andreas Bode (Wuppertal)	Holonomic D-cap-modules on rigid analytic spaces
23.01.2024*	Prolongation SFB	
30.01.2024	T. Schmidt (Wuppertal)	Lubin-Tate moduli space of semisimple mod p Galois representations for GL_2 and Hecke modules

* Place: SR 1C (Einsteinstr. 62)

** Online talk via Zoom