

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

Datum	Sprecher	Titel
04.04.2023	Eugen Hellmann (Münster)	Spaces of p-adic automorphic forms and categorical p-adic local Langlands
11.04.2023	Jörg Schürmann (Münster)	Equivariant motivic characteristic classes of Schubert cells
18.04.2023	Franziska Jahnke (Münster)	Taming perfectoid fields
25.04.2023*	Amina Abdurrahman (IHES)	Square roots of symplectic L-functions and Reidemeister torsion
09.05.2023	Eugen Hellmann (Münster)	Spaces of p-adic automorphic forms and categorical p-adic local Langlands (continuation)
23.05.2023	Can Yaylali (TU Darmstadt)	Motivic homotopy theory of the classifying stack of finite groups of Lie type
06.06.2023	Hiroki Kato (MPIM Bonn)	The prismatic realization for Shimura varieties of abelian type
09.06.2023 (Friday)	Kęstutis Česnavičius (Univ. Paris-Saclay)	The affine Grassmannian as a presheaf quotient
13.06.2023*	Daniil Kliuev (MIT)	Positive definite invariant forms for generalized Weyl and q-Weyl algebras
20.06.2023	Hanneke Wiersema (Univ. of Cambridge)	The weight part of Serre's modularity conjecture for totally real fields
27.06.2023	Lucas Mann (Münster)	Representation theory via 6-functor formalisms
04.07.2023	Alexander Petrov (MPIM Bonn)	Decomposability of the de Rham complex in positive characteristic
11.07.2023	Jize Yu (Chin. Univ. of Hong Kong)	Gaitsgory's central functor and Arkhipov-Bezrukavnikov's equivalence for p-adic groups

* Place: SR 1C (Einsteinstr. 62)