

Mittagsseminar zur Arithmetik
Dienstags, 10:15 Uhr - 11:45 Uhr
WS 2020/21

Datum	Sprecher	Titel
10.11.2020	Maarten Solleveld	Cuspidal Langlands parameters and Hecke algebras
17.11.2020	Robin Bartlett	The Breuil-Mezard conjecture for low weight crystalline representations
24.11.2020	Paul Ziegler	Geometric stabilization via p-adic integration
01.12.2020	Gal Dor	Monoidal Structures on $GL(2)$ -Modules and Abstractly Automorphic Representations
08.12.2020*	Robert Cass	Perverse mod p sheaves on affine flag varieties
15.12.2020	Isamu Iwanari	Motivic Galois groups and Tannaka duality theory for stable infinity-categories
22.12.2020	Dario Beraldo	On the geometry of Bun_G near infinity
12.01.2021	Claudius Heyer	Derived products and the left adjoint of derived parabolic induction
19.01.2021	Quentin Gazda	Motivic cohomology in the arithmetic of function fields
26.01.2021	Maxim Mornev	Local monodromy of Drinfeld modules
02.02.2021	Jakob Scholbach	A categorical Künneth formula for constructible étale sheaves
09.02.2021	Amit Ophir	Invariant norms on the p-adic Schrödinger representation

* This talk will be at 4 pm!

|