

Monday :

- 10h-11h : E. Hellman - *Density of automorphic points in polarized Galois deformation spaces*
- 11h20-12h20 : O. Taibi - *On algebraic level one automorphic cuspidal representations of GL_n/\mathbb{Q} in small weight*
- 17h-18h : S. Morra - *Local models for Galois representations and applications to automorphic forms*
- 18h20-19h20 : Y. Ding - *L-invariants for $GL_3(\mathbb{Q}_p)$*

Tuesday :

- 10h-11h : L. Fargues -
- 11h20-12h20 : P. Scholze - *Local acyclicity in p-adic geometry*
- 17h-18h : R. Liu - *Towards a p-adic Riemann-Hilbert correspondence*
- 18h20-19h20 : E. Viehmann - *On the period map for local G-shtukas*

Wednesday :

- 9h-10h : G. Dospinescu - *Integral p-adic étale cohomology of Drinfeld spaces.*
- 10h15-11h15 : W. Niziol - *On comparison theorems for rigid analytic spaces*
- 11h30-12h30 : C. Khare - *Automorphy lifting via level lowering congruences*

Thursday :

- 10h-11h : G. Boxer - *Potential modularity of abelian surfaces I*
- 11h20-12h20 : T. Gee - *Potential modularity of abelian surfaces II*
- 16h-17h : S-W Shin - *Irreducibility of leaves in mod p Shimura varieties*
- 17h15-18h15 : S. Rozenztajn - *On the reduction modulo p of crystalline representations of dimension 2*
- 18h30-19h30 : S. Bijakowski - *p-divisible groups with Pappas-Rapoport condition*

Friday :

- 9h-10h : A. Iovita - *Katz-type p-adic L-functions for p non-split in the CM field*
- 10h15-11h15 : L. Jie - *L-functions and periods of automorphic motives*
- 11h30-12h30 : E. Urban -