

Monday (15.1.):

9:00 Registration

9:30 Y. Andre: Periods of relative 1-motives

10:30 Coffee

11:00 M. Kerr: Apery extensions

12:00 Lunch

13:45 S. Unver: Infinitesimal Chow Dilogarithm

15:00 D. Rudenko: Zagier's Polylogarithm Conjecture in Weight 4

16:00 Tea

16:30 R. Hain: Modular inverters

Tuesday (16.1.):

9:30 J. Ayoub: The conservativity conjecture for Chow motives in characteristic zero

10:30 Coffee

11:00 M. Levine: Chow-Witt groups, ramification and quadratic forms

12:00 Lunch

13:45 A. Huber-Klawitter: Nori's diagram category revisited

15:00 J. Burgos: Arithmetic intersection of Bloch higher cycles

16:00 Tea

16:30 T. Terasoma: Period integrals of open Fermat surfaces and special values of hypergeometric functions

Wednesday (17.1.):

9:30 H. Furusho: A Betti counterpart of the harmonic coproduct (I)

10:30 Coffee

11:00 B. Enriquez: A Betti counterpart of the harmonic coproduct (II)

12:00 Lunch

13:45 M. Hoffman: Multiple zeta values and alternating MZVs arising from a combinatorial problem

15:00 S. Charlton: Motivic MZV's and the cyclic insertion conjecture

16:00 Tea

16:30 N. Sato: Charlton's conjecture on multiple zeta values

Thursday (18.1.):

9:30 A. Scholl/J. Nekovar: Plectic cohomology

10:30 Coffee

11:00 F. Lemma: Algebraic cycles and residues of degree eight L-functions of $\mathrm{GSp}(4) \times \mathrm{GL}(2)$

12:00 Lunch

13:45 S. Lichtenbaum: Cohomological description of special values of zeta functions

15:00 M. Flach: Higher class number formulas

16:00 Tea

16:30 N. Dummigan: Automorphic forms on Feit's Hermitian lattices

Friday (19.1.):

9:30 J. Cao: Motives for an elliptic curve

10:30 Coffee

11:00 G. Zhu: The Galois group of the category of mixed Hodge-Tate structures

12:00 Lunch

13:45 N. Matthes: Elliptic analogs of multiple zeta values

15:00 M. Hirose: Confluence relations of multiple zeta values

16:00 Tea/Farewell