Johannes Kepler Research Center Regensburg

a workshop of the DFG Research Group 570 "Algebraic Cycles and L-Functions"   Regensburg/Freiburg
and the INTAS project 'Algebraic Cycles, Quadratic Forms and Motives'

Workshop Finiteness for Motives and Motivic Cohomology

Regensburg, 09. – 13. February 2009

Organizer: Uwe Jannsen (Regensburg)

	Monday 09	Tuesday 10	Wednesday 11	Thursday 12	Friday 13
9:30-10:30 Room: M 104	Shun-ichi Kimura *3 small results on finiteness for motives*	Minhyong Kim *Selmer varieties for curves with CM Jacobians*	Chuck Weibel *The status of the proof of the Milnor-Bloch-Kato conjecture*	Luca Barbieri-Viale *On n-motivic sheaves*	Alessio Del Padrone *On multiplicities in rigid tensor categories*
10:30-11:00	Coffee break (Room: M 103)				
11:00-12:00 Room: M 104	Claudio Pedrini *On the Chow motive of a K3 surface*	Mikhail Bondarko *Weights for Voevodsky's motives*	Nikita Karpenko *Motives of some projective homogeneous varieties*	Serge Yagunov *On some differentials in the motivic cohomology spectral sequence*	Bruno Kahn *Motives and adjoints*
12:00-13:30	Lunch time				
13:30-14:30 Room: M 104	Sergey Gorchinskiy *Motives of threefolds with representable zero-cycles*	Moritz Kerz *Kato's Hasse principle*	Marat Rovinsky *Geometrization of representations of automorphism groups of universal domains*	Thomas Geisser *Consequences of finite dimensionality and an integral version of Kato's conjecture*	
14:30-15:00	Coffee break (Room: M 103)				
15:00-16:00 Room: M 104	Charles Vial *Some consequences of Kimura's finite dimensionality for Chow groups*	Vladimir Guletskii *Zeta-functions with coefficients in a stable homotopy category*	Masana Harada *On the Tate conjecture over finite fields I*	Masana Harada *On the Tate conjecture over finite fields II*	
		Conference dinner *(beginning at 19:00)*			