Session 1, Affine Algebraic Geometry

Wednesday 18, Room 310

15:30–16:00	**Jacobian quotients of polynomial mappings**	
	Enrique Artal Bartolo	
16:00–16:30	**Generic fibrations by A^1 and A^* over discrete valuation rings**	
	Nobuharu Onoda	
16:30–17:00	**Jacobian relations and formal inverse**	
	David Wright	
17:30–18:00	**Purely inseparable k-forms of affine algebraic curves**	
	Teruo Asanuma	
18:00–18:30	**On the two-dimensional subalgebras of polynomial algebras**	
	Leonid Makar-Limanov	
18:30–19:00	**Symmetric matrices, invariants and the Jacobian conjecture**	
	Arno van den Essen	
19:00–19:30	**Trivial, locally trivial and proper G_a-actions on affine n-space**	
	Peter van Rossum	
19:30–20:00	**The explicit factorization of the Cremona transformation which is an extension of the Nagata automorphism into elementary links**	
	Takashi Kishimoto	

Thursday 19, Room 309

18:30–19:00	**Computing unirational fields of arbitrary transcendence degree**	
	Jaime Gutiérrez	
19:00–19:30	**Verbal subgroups and subalgebras in skew fields**	
	Alexander Lichtman	
19:30–20:00	**Some new examples of 4-dimensional algebraic exotic structures**	
	Manuel González Villa	

Friday 20, Room 310

10:30–11:00	**The tame and wild polynomial automorphisms**	
	Ivan Shestakov	
11:00–11:30	**Birational maps from C^2 to C^2**	
	Pierrette Cassou-Nogues	
11:30–12:00	**Inverse limits of polynomial rings**	
	Tatsuji Kambayashi	
12:00–12:30	**Affine surfaces with trivial Makar-Limanov invariant**	
	Daniel Daigle	
12:30–13:00	**Embeddings of Danielewski surfaces**	
	Gene Freudenburg	
13:00–13:30	**Tame and wild coordinates of R[x,y]**	
	Chi Ming Lam	

Saturday 21, Room 309

08:30–09:00   **The monodromy group of a generic curve covering P^1**
Tony Shaska
09:00–09:30   **Pseudorandom walks on elliptic curves**
Igor Shparlinski