

Program

Tuesday 01.09.2009

Arrival

Wednesday 02.09.2009

09:00 – 09:10	Opening	
09:10 – 10:00	Kaup	Local tube realizations of CR-manifolds
10:00 – 10:20	<i>Coffee break</i>	
10:20 – 11:10	Funar	Quantization of Teichmuller space and central extensions
11:20 – 12:10	Burghilea	Smooth structure on the moduli space of the trajectories of a generic vector field
12:10 – 14:30	<i>Workshop lunch</i>	
14:30 – 15:20	Andrica	New results involving functions with minimal critical set
15:20 – 15:50	<i>Coffee break</i>	
15:50 – 16:40	Golenia	On the instability of embedded eigenvalues
16:50 – 17:40	Oniciuc	On the stress-energy tensor for biharmonic maps
19:00	<i>Workshop dinner</i>	

Thursday 03.09.2009

09:00 – 09:50	Dorfmeister	Radially symmetric spacelike surfaces of constant mean curvature in Minkowski 3-space and relations with quantum cohomology
09:50 – 10:20	<i>Coffee break</i>	
10:20 – 11:10	Guillarmou	Calderon inverse problem on Riemann surface
11:20 – 12:10	Park	Analytic torsion and Ruelle zeta function for hyperbolic manifolds
12:10 – 14:30	<i>Workshop lunch</i>	
14:30 – 15:20	Buliga	Approximatively symmetric spaces and their metric geometry
15:20 – 15:50	<i>Coffee break</i>	
15:50 – 16:40	Kordyukov	Adiabatic limits on foliated manifolds
16:50 – 17:40	Damian	On involutions without fixed points on reconstructed Davis manifold
19:00	<i>Workshop dinner</i>	

Friday 04.09.2009

09:00 – 09:50	Teleman	Homological Local Index Theorem
09:50 – 10:20	<i>Coffee break</i>	
10:20 – 11:10	Slesar	Dirac-type operators and smooth distributions on Riemannian manifolds

11:20 – 12:10	Stacho	Jordan manifolds
12:10 – 14:30	<i>Workshop lunch</i>	
14:30 – 15:20	Loya	Witten's holonomy theorem for manifolds with corners
15:20 – 15:50	<i>Coffee break</i>	
15:50 – 16:40	David	Conformal-Killing forms in quaternionic geometry
16:50 – 17:40	Anghel	L^2 -Harmonic Spinors on Rotationally Symmetric Riemannian Manifolds
17:50 – 18:40	Munteanu	Constant angle surfaces in 3-dimensional spaces
19:00	<i>Workshop dinner</i>	

Saturday 05.09.2009

Departure