

Monday, August 29, 2016.

7 ³⁰ - 9 ⁰⁰		Registration
9 ⁰⁰ - 9 ²⁰		Opening ceremony
CHAIR	M. Petrović-Torgašev	ROOM 1
9 ²⁰ - 10 ²⁰	Lj. Velimirović, E. Molnar, K. Matsumoto, R. Deszcz	The Memories of Professor Mileva Prvanović
10 ²⁰ - 11 ⁰⁰		Cocktail
CHAIR	S. Nikčević	ROOM 1
11 ⁰⁰ - 11 ³⁰	A. Mishchenko	Homotopy invariants of manifolds: Poincare duality and the signature formulae
11 ³⁵ - 12 ⁰⁵	L. Vrancken	Lagrangian submanifolds in the homogeneous nearly Kaehler $S^3 \times S^3$ with constant sectional curvature
12 ¹⁰ - 12 ⁴⁰	M. Pontecorvo	Bi-Hermitian metrics on Kato surfaces
12 ⁴⁵ - 13 ¹⁵	M. Mateljević	Interior estimates for Poisson type inequality and qc hyperbolic harmonic mappings
13 ¹⁵ - 14 ⁵⁵		LUNCH BREAK
CHAIR	E. Molnar	ROOM 1
15 ⁰⁰ - 15 ³⁰	N. Abiev	On evolution of positively curved invariant Riemannian metrics on special Wallach spaces
15 ³⁵ - 16 ⁰⁵	Z. Dušek	Transformations between Singer-Thorpe bases in 4-dimensional Einstein manifolds
16 ¹⁰ - 16 ⁴⁰	P. Bibikov	On classification problems in theory of differential equations: algebra + geometry
16 ⁴⁰ - 17 ¹⁰		Coffee break
CHAIR	L. Vrancken	ROOM 1
17 ¹⁰ - 17 ⁴⁰	J. Mikeš	On geodesic mappings
17 ⁴⁵ - 18 ⁰⁵	M. Moruz	Lagrangian submanifolds in the nearly Kaehler $S^3 \times S^3$ from minimal surfaces in S^3
18 ¹⁰ - 18 ³⁰	B. Bektas	Lagrangian submanifolds with constant angle functions in the nearly Kaehler $S^3 \times S^3$

CHAIR	H. Yildirim	ROOM 1
18 ⁴⁰ - 19 ⁰⁰	R. Mirzaei	Polar actions on manifolds of nonpositive curvature
19 ⁰⁰ - 19 ²⁰	A. Šebeković	On generalized Wintgen ideal Legendrian submanifolds
CHAIR	A. Mironov	ROOM 2
15 ⁰⁰ - 15 ³⁰	E. Beltaos	Integrality of NIM-reps
15 ³⁵ - 16 ⁰⁵	I. Limonchenko	2-truncated cubes and their toric spaces
16 ¹⁰ - 16 ⁴⁰	W. Dai	Asymptotic stability of combination of contact waves with rarefaction waves for one-dimensional radiative hydrodynamic systems
		Coffee break

CHAIR	Dj. Baralić	ROOM 2
17 ¹⁰ -17 ⁴⁰	Lj. Radović	Families of plaited polyhedra as knots and links
17 ⁴⁵ -18 ⁰⁵	D. Govc	An approximate nerve theorem
18 ¹⁰ -18 ³⁰	V. Kibkalo	Topology of isoenergy surfaces for Kovalevskaia integrable case on Lie algebra $so(4)$
CHAIR	V. Andrejić	ROOM 2
18 ⁴⁰ -19 ⁰⁰	D. Gorodkov	A 15-vertex triangulation of the quaternionic projective plane
19 ⁰⁰ -19 ²⁰	M. Bjelica	Distribution of flows on edges of a hypercube
19 ³⁰ – 23 ⁰⁰		WELCOMING PARTY