

Thursday, September 1, 2016.

CHAIR	A. Mishchenko	ROOM 1
9 ⁰⁰ -9 ³⁰	A. Vesnin	On complexity and Turaev-Viro invariants of 3-manifolds
9 ³⁵ -10 ⁰⁵	G. Hall	Sectional curvature in 4-dimensional manifolds
10 ¹⁰ -10 ⁴⁰	S. Ivanov	Solution of the qc Yamabe equation on a 3-Sasakian manifold and extremals of the Sobolev-Folland-Stein inequality on the quaternionic Heisenberg group
10 ⁴⁰ -11 ¹⁰		Coffee break
CHAIR	V. Rovenski	
11 ¹⁰ - 11 ⁴⁰	R. Deszcz	Curvature properties of some class of warped product manifolds
11 ⁴⁵ - 12 ¹⁵	D. Millionshchikov	Integrable complex structures on nilpotent Lie algebras
12 ²⁰ -12 ⁵⁰	E. Molnar	Top dense ball packings and coverings in hyperbolic space
12 ⁵⁵ - 14 ⁵⁵		LUNCH BREAK
CHAIR	B. Opozda	ROOM 1
15 ⁰⁰ -15 ³⁰	Y. Maeda	Geometry of loop spaces
15 ³⁵ -16 ⁰⁵	Lj. Velimirović	Note on infinitesimal bending of knots
16 ¹⁰ -16 ⁴⁰	D. Ilyutko	Chord diagrams: framings, operations and maps
16 ⁴⁰ -17 ¹⁰		Coffee break
CHAIR	M. Brozos-Vázquez	ROOM 1
17 ¹⁰ -17 ⁴⁰	R. M. Pacheco	Surfaces in \mathbb{R}^7 obtained from harmonic maps in S^6
17 ⁴⁵ -18 ⁰⁵	W. Goemans	Double rotational surfaces in Euclidean 4-space
18 ¹⁰ -18 ³⁰	M. Stojanović	Upgrading the axiomatic system to n-dimensional space
CHAIR	N. C. Turgay	ROOM 1
18 ⁴⁰ -19 ⁰⁰	N. Georgieva	Projective Hjelmslev spaces and spreads
19 ⁰⁰ -19 ²⁰	A. Pantić	On Deszcz symmetries of generalised Wintgen ideal Lagrangian submanifolds
19 ²⁰ -19 ⁴⁰	M. Bjelica	Distribution of flows on edges of a hypercube
CHAIR	M. Mateljević	ROOM 2
15 ⁰⁰ -15 ³⁰	G. Nosovski	Geometrical coding of digital images
15 ³⁵ -16 ⁰⁵	B. Gajić	Precession of four-dimensional rigid body motion
16 ¹⁰ -16 ⁴⁰	M. Knežević	Some remarks to the theorem of Wan for HQC mappings
16 ⁴⁰ -17 ¹⁰		Coffee break

CHAIR	G. Nosovskiy	ROOM 2
17 ¹⁰ -17 ⁴⁰	A. Chekunov	The Computer Modeling of Gluing Flat Images Algorithms
17 ⁴⁵ -18 ⁰⁵	J. Stojanov	Spectral Cartan analysis of anisotropic structures based on Garner-type dynamicses
18 ¹⁰ -18 ³⁰	E. Vilkul	The geometry of iterations defined on subsets of measure metric space and its applications to the tumor spread problem
CHAIR	M. Knežević	ROOM 2
18 ⁴⁰ -19 ⁰⁰	N. Mutavdžić	Isoperimetric inequality and related problems
19 ⁰⁰ -19 ³⁰	Lj. Radović	Families of plaited polyhedra as knots and links