

Venue: Faculty of Mathematics and Computer Science, “Spiru Haret” Hall (ground floor)

Monday: 8:00-9:00 - Registration

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-9:50	Charles Boyer <i>Extremal Sasakian Geometry: the Join and Admissible Constructions</i>	Vestislav Apostolov <i>Higher codimension CR structures, Levi-Kähler reduction and toric geometry</i>	Dan Burghilea <i>On the Spectral Geometry of closed Riemannian manifolds in the presence of a smooth function</i>	Andrei Moroianu <i>Ricci surfaces</i>	Cătălin Gherghe <i>Harmonic maps vs Yang-Mills fields</i>
9:50-10:20	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
10:20-11:10	Florin Belgun <i>Invariants of conformal submanifolds</i>	Paul Gauduchon <i>Compact homogeneous locally conformally Kähler manifolds</i>	Paolo Piccinni <i>The fourth Severi variety and structures on some exceptional symmetric spaces</i>	Georges Dloussky <i>From lcK to bihermitian structures on compact complex surfaces of class VII₀</i>	Kota Hattori <i>Compact special Lagrangian submanifolds embedded in toric hyper-Kähler manifolds</i>
11:20-12:10	Gabriel Bădițoiu <i>Classification of pseudo-Riemannian submersions with totally geodesic fibres from pseudo-hyperbolic spaces</i>	Yann Rollin <i>K-stability and parabolic stability</i>	Maurizio Parton <i>All the Spin(9)'s men</i>	Massimiliano Pontecorvo <i>On bi-Hermitian surfaces of non-Kähler type</i>	Radu Slobodeanu <i>On some variational problems with locally conformally Kähler background</i>
12:10-14.40	Lunch break	Lunch break	Lunch break	Lunch break	Vladimir Slesar <i>The transverse divergence operator and taut Riemannian foliations</i> (12:10-13.00) Lunch
14:40-15:30	Liana David <i>On cotangent manifolds, complex structures and generalized geometry</i>	Gilles Carron <i>Integral Pinching for the curvature</i>	Sorin Dumitrescu <i>Quasihomogeneous real and complex geometric structures</i>	Ioana Șuvaina <i>Yamabe invariant of symplectic 4-manifolds of general type</i>	
15:30-16:00	Coffee break	Coffee break	Coffee break	Coffee break	
16.00-16:50	Ovidiu Munteanu <i>The geometry of gradient Ricci solitons</i>	Colin Guillarmou <i>X-ray transform on manifolds with Anosov geodesic flow</i>	Frederic Rochon <i>The moduli space of asymptotically cylindrical Calabi-Yau manifolds</i>	Misha Verbitsky <i>Kähler threefolds without subvarieties</i>	
17:00-17:50	Cezar Oniciuc <i>CMC proper-biharmonic surfaces of constant Gaussian curvature in spheres</i>		Adriano Tomassini <i>On Bott-Chern cohomology of complex manifolds</i>	Andrei Teleman <i>Complex subspaces of instanton moduli spaces on non-Kählerian surfaces with $p_g=0$</i>	

It is our pleasure to invite you to attend the conference dinner, to be held at the “Casa Universitarilor” Restaurant on Wednesday, September 10th at 19:30. The restaurant is located in the vicinity of the University at 46, Dionisie Lupu street (see the map of the neighborhood). The dinner will be partly sponsored by the organizers.