

Programme

“Geometry and Topology”

Friday, 30.08	Presentation
9:00 – 10:00	Sergiu Moroianu - The renormalized volume of odd-dimensional asymptotically hyperbolic Einstein manifolds
10:00 – 11:00	Sorin Dragomir - Degenerate elliptic systems on CR manifolds
11:00 – 11:30	<i>Coffee break</i>
11:30 – 12:30	Mihaela Pilca - Homogeneous Clifford Structures
12:30 – 15:00	<i>Lunch</i>
15:00 – 16:00	Costin Vilcu - TBA
16:00 – 17:00	Florin Belgun - Conformal geometry, projective curves and Hill's equation
17:00 – 17:30	<i>Coffee break</i>
17:30 – 18:30	Radu Pantilie - (Co-)CR quaternionic manifolds

Saturday, 31.08	Presentation
9:00 – 10:00	Florin Ambro - An injectivity theorem
10:00 – 11:00	Lucian Bădescu - Seshadri positive submanifolds of polarized manifolds
11:00 – 11:30	<i>Coffee break</i>
11:30 – 12:30	Barbu Berceanu - A bimodule structure on the Križ model of a projective manifold
12:30 – 15:00	<i>Lunch</i>
15:00 – 16:00	Vasile Brînzănescu - TBA
16:00 – 17:00	Paltin Ionescu - Some special Fano manifolds
17:00 – 17:30	<i>Coffee break</i>
17:30 – 18:30	Andrei Teleman - Towards the classification of class VII surfaces



Anniversary Conference

Faculty of Sciences - 150 years

Sunday, 1.09	Presentation
9:00 – 10:00	Marian Aprodu - Ulrich bundles on K3 surfaces
10:00 – 11:00	Daniel Matei - Fundamental groups of complex algebraic varieties and singularity links
11:00 – 11:30	<i>Coffee break</i>
11:30 – 12:30	Matei Toma - Moduli spaces of vector bundles on projective manifolds
12:30 – 15:00	<i>Lunch</i>
15:00 – 16:00	Victor Vuletescu - Recent results in locally conformally Kähler geometry
16:00 – 17:00	Tudor Zamfirescu - Cut locus and critical points
17:00 – 17:30	<i>Coffee break</i>
17:30 – 18:30	Anca Măcinic - Pencil type line arrangements of low degree and monodromy