DETAILED PROGRAM

8 September, Tuesday

09:00-09:35	**Registration**
09:35-09:50	**Opening**
09:55-10:45	**Vladimir S. Matveev**, *Bernhard Riemann 1861 revisited: existence of flat coordinates for an arbitrary bilinear form*
10:45-11:10	**Coffee Break**
11:10-12:00	**Luis Fernandez**, *On Clifford cohomology in almost complex manifolds*
12:00-13:45	**Lunch Break**
13:45-14:35	**Carig Van Coevering**, *A construction of Einstein metrics on bundles on Quaternion-Kähler manifolds*
14:40-15:30	**Oskar Schiller**, *Geometrising supergravity with Hitchin*
15:30-15:55	**Coffee Break**
15:55-16:45	**Mohan Bhupal**, *Monodromy factorizations of lines on del Pezzo surfaces*

9 September, Wednesday

09:00-09:50	**Stefan Ivanov**, *Integrable G_2 manifolds, instanton curvature and parallel torsion*
09:55-10:45	**Aleksy Tralle**, *Invariant Weyl connections*
10:45-11:10	**Coffee Break**
11:10-12:00	**Oğul Esen**, *Geometric Hamilton–Jacobi Theory in Mechanics and Thermodynamics*
12:00-13:45	**Lunch Break**
13:45-14:35	**Artemis Aikaterini Vogiatzi**, *High codimension curve shortening flow with free boundary*
14:40-15:30	**Ivan Minchev**, *The Yamabe equation on 3-Sasakian manifolds*
15:30-15:55	**Coffee Break**
15:55-16:45	**İbrahim Ünal**, *Special submanifolds of calibrated manifolds*

10 September, Thursday

09:00-09:50	**Cezar Oniciuc**, *Rigidity results for biconservative and biharmonic hypersurfaces*
09:55-10:45	**Joeri Van der Veken**, *Surfaces in Riemannian product spaces*
10:45-11:10	**Coffee Break**
11:10-12:00	**Huy The Nguyen**, *Allard regularity for Abelian Yang–Mills–Higgs equation*
12:00-13:45	**Lunch Break**
13:45-14:35	**José Miguel Manzano**, *Entire minimal graphs in Nil_3 and Sol_3*
14:40-15:30	**Hasan Gümral**, *Tulczyjew's symplectic spaces over canonical symplectomorphism group and manifold of submersions*
15:30-15:55	**Coffee Break**
15:55-16:45	**Mateo Anarella**, *Totally geodesic submanifolds of Aloff-Wallach spaces*

11 September, Friday

09:00-09:50	**Alexey Bolsinov**, *Nijenhuis geometry and integrable geodesic flows with quadratic integrals*
09:55-10:45	**Giulio Colombo**, *q-convex hypersurfaces in Riemannian manifolds*
10:45-11:00	**Closing**