DETAILED PROGRAM

14 November, Saturday

09:00-09:35	**Registration**
09:35-09:45	**Opening**
09:50-10:35	**Paolo Mastrolia**, *Classification, rigidity and new examples of complete critical metrics of a quadratic curvature functional*
10:35-11:00	**Coffee Break**
11:00-11:45	**Julian Scheuer**, *Survey on fully nonlinear curvature flows and applications*
11:50-12:35	**Alejandro Penuela Diaz**, *Curvature inequalities and rigidity for constant mean curvature (CMC) and spacetime constant mean curvature (STCMC) surfaces*
12:35-14:00	**Lunch Break**
14:00-14:45	**Beatriz Marín Gimeno**, *On isoperimetric local-Bollobás-Thomason type inequalities*
14:45-15:10	**Coffee Break**
15:10-15:55	**Louis Yudowitz**, *Dynamical stability of some warped product Poincare-Einstein metrics*
16:00-16:45	**Adela Mihai**, *A metric-free duality framework via Nijenhuis-deformed brackets*

15 November, Sunday

09:00-09:45	**Yong Wei**, *Free boundary flows by powers of the Gauss curvature in the unit ball*
09:50-10:35	**Giulio Colombo**, *Complete quasi-Einstein manifolds with constant scalar curvature and zero radial Weyl curvature*
10:35-11:00	**Coffee Break**
11:00-11:45	**Aleksandra Borówka**, *Complex quaternionic manifolds with rotating circle action*
11:50-12:35	**Turgut Önder**, *Existence of almost complex substructures on spheres equivariant under finite group actions*
12:35-14:00	**Lunch Break**
14:00-14:45	**Mića S. Stanković**, *On various types of generalized Kählerian spaces*
14:45-15:10	**Coffee Break**
15:10-15:55	**Vladislava M. Milenković**, *Biholomorphically projective mappings and invariant geometric structures*
16:00-16:45	**Milan Zlatanović**, *Nonsymmetric gravitational theory: Results and applications*
16:45-16:55	**Closing**