

DETAILED PROGRAM

6 November, Monday

08:45-09:20	<b>Registration</b>
09:20-09:35	<b>Opening</b>
09:35-10:20	<b>Luis J. Alías</b> , <i>Spacelike hypersurfaces of the light cone</i>
10:20-10:45	<b>Coffee Break</b>
10:45-11:30	<b>Wilhelm Klingenberg</b> , <i>Proof of a conjecture by Toponogov on umbilics of a proper convex plane</i>
11:35-12:20	<b>Theodoros Vlachos</b> , <i>Ricci pinched compact submanifolds in spheres</i>
12:20-14:00	<b>Lunch Break</b>
14:00-14:45 14:50-15:35	<b>Turgut Önder</b> , <i>Existence of almost complex foliations on spheres</i> <b>Miroslava Antić</b> , <i>Locally strongly convex affine hypersurfaces that are generalized Calabi products</i>
15:35-16:00	<b>Coffee Break</b>
16:00-16:45	<b>Stefan Ivanov</b> , <i>Quaternionic Heisenberg group and solutions to Strominger system in small dimensions</i>

**7 November, Tuesday**

08:45-09:30 **Joeri Van der Veken**, *Minimal Lagrangian submanifolds of complex (hyperbolic) quadrics*

09:35-10:20 **Paweł Walczak**, *Extrinsic geometric flows*

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10:20-10:45 **Coffee Break**

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10:45-11:30 **Handan Yıldırım**, *On flat tangent parabollic surfaces*

11:35-12:20 **Giulio Colombo**, *Minimal graphs and non-negative Ricci curvature*

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12:20-14:00 **Lunch Break**

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14:00-14:45 **Niels Martin Møller**, *Rigidity of the grim reaper cylinder as a collapsed self-translating soliton*

14:50-15:35 **Alexander Mramor**, *On the unknottedness of self shrinkers for the mean curvature flow*

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15:35-16:00 **Coffee Break**

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16:00-16:45 **Craig Van Coevering**, *A family of Sasaki-Einstein submanifolds of toric 3-Sasaki 7-manifolds*

8 November, Wednesday

08:45-09:30 **Anna Maria Candela**, *Geodesic connectivity in globally hyperbolic spacetimes*

09:35-10:20 **Julian Scheuer**, *Quaternionic contact hypersurfaces in hyper-Kähler manifolds*

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10:20-10:45 **Coffee Break**

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10:45-11:30 **Felippe Guimarães**, *On minimal intrinsically homogeneous submanifolds of the hyperbolic space up to codimension two*

11:35-12:20 **Ivan Minchev**, *Quaternionic contact hypersurfaces in hyper-Kähler manifolds*

12:25-13:10 **Turgut Önder**, *In memory of Cem Tezer*

13:10-13:25 **Closing**