Morning Sessions

Time	Tuesday 20th	Wednesday 21st	Thursday 22nd	Friday 23rd	Saturday 24th	Sunday 25th
9:00-10:00	**Tony Pantev** (University of Pennsylvania, USA) *Constructions of generalized monopoles*	**Jeff Streets** (University of California - Irvine, USA) *Geometric Flows in Complex Geometry*	**Ludmil Katzarkov** (University of Miami, USA & University of Vienna, Austria) *Wallcrossings and generations*	**Valentino Tosatti,** (Columbia University, USA) *Collapsing of abelian fibred Calabi-Yaus and hyperkahler mirror symmetry*	**Anna Fino** (Universita di Torino, Italy) *An analog of selfduality in dimension nine*	**Paul Gauduchon** (Ecole Polytechniquie, Paris, France) *Non-existence of almost complex structures on quaternion-Kähler manifolds of positive type*
10:00-11:00	**Yat-Sun Poon** (University of California – Riverside) *Deformation of Generalized Complex Manifolds*	**Charles Boyer** (University of New Mexico, USA) *Extremal Sasakian Geometry*	**Victor Przyjalkowski** (Steklov Math Institute, Moscow, Russia) *Laurent Polynomials in Mirror Symmetry*	**Vestislav Apostolov** (UQAM,Montreal, Canada) *Ambitoric 4-manifolds*	**Maciej Dunajski** (University of Cambridge, UK) *How to recognise a conformally Kähler metric*	**Vicente Cortes** (*University of Hamburg, Germany*) *From cubic polynomials to complete quaternionic Kähler manifolds*
11:00-11:30	**Coffee Break**	**Coffee Break**	**Coffee Break**	**Coffee Break**	**Coffee Break**	**Coffee Break**
11:30-12:00	**Vasil Tsanov** (Sofia University, Bulgaria) *Homogeneous Hypercomplex Varieties*	**Misha Verbitsky** (ITEP, Moscow, Russia) *Formally Kähler structure on the space of knots in a G_2-manifold*	**Ljudmila Kamenova** (SUNY Stony Brook, USA) *Recent developments in hyper-Kähler geometry*	**Christofer Braun** (University of Leicester, UK) *Quantum homotopy algebras*	**Letizia Brunetti** (University of Bari, Italy) *A new Osserman condition in Lorentz S-manifolds*	**Mancho Manev** (Plovdiv University, Bulgaria) *Natural connection with totally skew-symmetric torsion on almost contact manifolds with B-metric*
12:00-12:30	**Adrian Andrada** (Universidad Nacional de Cordoba, Argentina) *Flat complex connections with torsion of type (1,1)*			**Johann Davidov** (IMI BAS and Higher School of Civil Engineering, Bulgaria) *Para-hyperhermitian structures on complex surfaces*	**Florin Belgun** (University of Hamburg, Germany) *A generalization of Gallot's theorem*	**Marian Ioan Munteanu** (Al.I.Cuza University of Iasi, Romania) *On the geometry of PR-warped products in para-Kähler manifolds*
12:30-3:30	**Lunch Break**	**Lunch Break**	**Lunch Break**	**Lunch Break**	**Lunch Break**	**Lunch Break**

Afternoon Sessions

Time	Tuesday 20th	Wednesday 21st	Thursday 22nd	Friday 23rd	Saturday 24th	Sunday 25th
3:30-4:00	**Isabel Dotti** (Universidad Nacional de Cordoba, Argentina) *The Killing Yano equation on Lie groups*	**Moritz Hoegner** (University of Cambridge, UK) *Octonionic Instantons*	**Poster Session 2:00-3:00**	**Ignacio Lujan Fernandez** (*Universidad Complutense de Madrid*) *Reduction of Homogeneous structure*	**Kristof Schoels** (Katholieke Universiteit Leuven, Belgium) *Minimal Lagrangian submanifolds of complex space forms having a rotational symmetry in the fundamental cubic*	**Velichka Milousheva** (IMI BAS and Higher School of Civil Engineering, Bulgaria) *An invariant theory of marginally trapped surfaces in the four-dimensional Minkowski space*
4:00-4:30	**Coffee Break**	**Coffee Break**	**Coffee Break**	**Coffee Break**	**Coffee Break**	**Coffee Break**
4:30-5:30	**Ilka Agricola** (Philipps-University Marburg, Germany) *Dirac operators with torsion*	**George Papadopoulos** (King's College London, UK) *String special geometry*		**David Calderbank** (University of Bath, UK) *Extremal metrics and the ambitoric geometry of convex quadrilaterals*	**Thomas Friedrich** (Humboldt University, Berlin, Germany) *Exotic geometries in special small dimensions*	**Dmitry Kaledin** (Steklov Math Institute, Moscow, Russia) *Cyclic K-theory*
5:30-6:30	**Alexei Kovalev** (University of Cambridge, UK) *New examples of compact and asymptotically cylindrical G_2 manifolds*	**Stefan Vandoren** (University of Utrecht, Netherlands) *Quaternionic geometries from the variations of CY-Hodge structures*		**Sergey Galkin** (IPMU, Tokyo, Japan) *Generalized K3 automorphisms*	**Luis Ugarte** (University of Zaragoza, Spain) *Balanced Hermitian geometry on nilmanifolds*	

Poster Session

1) Angelo Vincenzo Caldarella (University of Bari, Italy), *Remarks concerning the φ-null Osserman conditions on Lorentzian S-manifolds*

2) Daniel Clarke (University of Bath, UK), *Integrability in submanifold geometry*

3) Giulia Dileo (Universita di Bari, Italy), *Generalized pseudohermitian manifolds*

4) Ana Ferreira (University of Minho, Portugal), *Einstein four-manifolds with skew torsion*

5) Milen Hristov (Veliko Tarnovo University, Bulgaria), *Baezier type almost complex structures on quaternion Kähler manifold*

6) Gueorqui Mihaylov (Politecnico di Torino, Italy), *Geometry of Intrinsic Torsion Varieties*

7) Ana Irina Nistor (Katholieke Universiteit Leuven, Belgium), *Constant Angle Surfaces in Solvable Lie Groups*

8) Mihaela Pilca (University Regensburg, Germany), *Limiting Kähler Manifolds of the refined Kirchberg's Inequality*

9) Frank Reidegeld (TU Dortmund, Germany), *G_2-manifolds from K3-surfaces with nonsymplectic automorphisms*

10) Joeri Van der Veken (Katholieke Universiteit Leuven, Belgium), *Classification of marginally trapped surfaces*

11) Rodica-Cristina Voicu (University of Bucharest, Romania), *Submersions and harmonic maps on remarkable manifold*