Big lecture room I.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
9:00	**Opening**	**A. del Pino Gómez** Introduction to the h-principle I	**A. Moreno** A modern view on the restricted three-body problem II		**R. Lafuente** Einstein manifolds with symmetries II	**R. Lafuente** Einstein manifolds with symmetries III
	S. Majid Quantum Riemannian geometry and applications I					
10:00	**A. Moreno** A modern view on the restricted three-body problem I	**S. Majid** Quantum Riemannian geometry and applications II	**A. Voronov** Rational homotopy theory, del Pezzo surfaces, and mysterious triality II		**A. Moreno** A modern view on the restricted three-body problem III	**A. del Pino Gómez** Introduction to the h-principle III
11:00	**A. Voronov** Rational homotopy theory, del Pezzo surfaces, and mysterious triality I	**R. Fioresi** Generalized root systems	**B. Kruglikov** Relative differential invariants		**A. Voronov** Rational homotopy theory, del Pezzo surfaces, and mysterious triality III	**P. Pandzic** Clifford algebras, symmetric spaces and cohomology rings of Grassmannians
12:00						

Big lecture room II.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
15:00–16:00			**Z . Dusek** — Geodesic orbit Finsler (α,β) metrics on spheres		**P. Michor** — Higher order symplectic structures on shape spaces of space curves	**M. Marvan** — An integrable class of Chebyshev nets
16:00	**S. Afentoulidis Almpanis** — Dirac cohomology and Θ-correspondence for complex dual pairs	**T. Arias-Marco** — Studying symmetric-like properties on Riemannian manifolds via Laplace-Beltrami operator	**K. Flood** — Spencer operators and higher connections in the noncommutative setting	**A. del Pino Gómez** — Introduction to the h-principle II	**T. Vítek** — Brouwer fixed point theorem as a consequence of the hairy ball problem	**D. Cidlinský** — Modes on cube
16:30	**S. Krysl** — Elliptic complexes of symplectic twistor operators	**A. Cap** — Bounded Poincare operators for twisted complexes and BGG complexes	**B. Hassanzadeh Seydei** — Curves on almost Grassmannian structures		**J. Slovak** — An example of curved translation principle	**J. Šilhan** — The gap phenomenon for conformally related Einstein metrics
17:00	**J. Gregorovič** — On models of 2-nondegenerate CR hypersurfaces	**E. Schneider** — Invariant divisors and equivariant line bundles	**R. Ó Buachalla** — The noncommutative complex geometry of the full flag manifold of quantum SU(3)	**S. Majid** — Quantum Riemannian geometry and applications III	**V. Souček** — A duality for spin 3/2 fields in dimension 6	**H. Winther** — Large automorphism groups of parabolic geometries
17:30	**R. Kycia** — Geometric decomposition and its applications	**S. Blitz** — A holographic approach to submanifold geometry	**K. Neusser** — Compactifications of indefinite 3-Sasaki structures and their quaternionic Kähler quotients		**D. The** — On 4D split conformal structures with G2-symmetric twistor distribution	**J. Morales Parra** — Gauge fixing and combinatorial quantization of (super) Chern-Simons theory
18:00	**O. Makhmali** — Rolling Finsler surfaces and G2-contact structures	**P. Vlachopulos** — Categorification of the holographic principle	**A. Krutov** — Structure of Clifford algebras of isotropy representations associated to symmetric pairs	**R. Lafuente** — Einstein manifolds with symmetries I		

Small lecture room

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
15:35	**Z. Škoda** — Globalized torsors for Hopf algebras via extensions of corings	**R. Golovko** — Instability of Legendrian knottedness, and non-regular Lagrangian concordances of knots	**T. Weber** — Infinitesimal braidings and pre-Cartier bialgebras		**F. Moučka** — Symmetric Poisson geometry	
16:05	**F. Pozar** — Noncommutative corrections to black hole entropy	**M. Poppr** — Cords and submanifolds in R^3	**F. Ďalak** — Geodesic preserving properties of linear connection symmetries		**J. Nárožný** — Generalised Atiyah's theory of principal connections	**N. Herceg** — Metric perturbations in noncommutative gravity
16:35	**G. Chadzitaskos** — Special case of coherent states of the asymmetric harmonic oscillator	**I. Khavkine** — Update on IDEAL characterization of highly symmetric vacuum pp-waves	**B. Bukor** — A less commutative version of quarkonium masses		**M. Schnabl** — On relevant deformations in String Field Theory	**M. Zika** — Category of quantum L_∞ algebras
17:05	**T. De Fraja** — Courant algebroid relations and T-duality	**D. Trnka** — Operadic Grothendieck construction and fibrations	**F. Valach** — Generalised geometry for the group E7		**R. Smolka** — Geometric approach to graded vector bundles	**A. Zuevsky** — Canonical extensions of vertex algebra bundles
17:35	**M. Doležal** — Configuration space of a 3-link snake robot model	**E. Boffo** — Algebraic structures and particles	**O. Kubů** — Symplectic-Haantjes geometry of Hamiltonian integrable systems in magnetic fields		**J. Vysoký** — Serre-Swan theorem for graded vector bundles	**J. Janyška** — General relativistic Maxwell's equations: jet approach
18:05	**L. Hadasz** — Decomposition of tensor product of affine sl$_2$ highest weight representations and equivalence between CFT models	**O. Hulik** — TBA	**R. von Unge** — Root-$T\bar{T}$ deformations			