Big lecture room I.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
9:00	**Opening**	**F. Bourgeois** Homological invariants of Legendrian submanifolds II.		**L. Borsten** From gluons to gravitons via homotopy algebras II.	**K. Waldorf** Gerbes, stacks, and strings III.	**G. D. Rizell** DG-Algebraic Aspects of Contact Invariants III.
	F. Bourgeois Homological invariants of Legendrian submanifolds I.					
10:00	**K. Waldorf** Gerbes, stacks, and strings I.	**L. Borsten** From gluons to gravitons via homotopy algebras I.		**E. Grong** Curvature in sub-Riemannian geometry I.	**E. Grong** Curvature in sub-Riemannian geometry II.	**L. Borsten** From gluons to gravitons via homotopy algebras III.
11:00	**G. D. Rizell** DG-Algebraic Aspects of Contact Invariants I.	**K. Waldorf** Gerbes, stacks, and strings II.		**U. V. Boscain** Diffusion in almost Riemannian geometry II.	**U. V. Boscain** Diffusion in almost Riemannian geometry III.	**E. Grong** Curvature in sub-Riemannian geometry III.
12:00						

Big lecture room II.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
15:00						

D. Smetanová
Mechanical systems with differential constrants and the regularity problem

F. Zanello
A second order extension of the Krupka-Betounes equivalent of a Lagrangian

V. Žádník
Lagrangean contact structures, related constructions and correspondences

J. Šilhan
Variational approach to conformal curves

M. Dunajski
Twistor theory of dancing paths

S. Krýsl
Symplectic Twistor Operators Form Complexes

R. Golovko
On infinite number of Hamiltonian non-isotopic exact Lagrangian fillings in high dimensions

F. Strakoš
Note on Geography of Bilinearized Legendrian Contact Homology of Legendrian Links

G. D. Rizell
DG-Algebraic Aspects of Contact Invariants II.

F. Bourgeois
Homological invariants of Legendrian submanifolds III.

U. V. Boscain
Diffusion in almost Riemannian geometry I.

D. Sykes
Homogeneous 2-nondegenerate CR manifolds of hypersurface type and their modified CR symbols

M. Kolář
Catlin multitype and exotic symmetries of polynomial models in CR geometry

J. Gregorovič
Construction of counterexamples to the 2-jet determination Chern-Moser Theorem in higher codimension

J. Janyška
Schrödinger operator as an F-smooth connection

Z. Dušek
Geodesic lemma for Finsler (α, β) metrics and some special Finsler g.o. manifolds

L. Zalabová
Generalized path geometries in geometric control theory

C. Harrach
On boundary values of Poisson transforms for differential forms

M. A. Wasilewicz
Relative tractor bundles for Lagrangean contact structures

A. Čap
Tractors and mass of asymptotically hyperbolic manifolds

L. Krump
Multiple Dirac operators revisited

H. Winther
Differential geometry of SO*(2n)-structures and SO*(2n)Sp(1)-structures

Z. Guo
Weyl structures for path geometries

J. Slovák
Remarks on the bundles of Weyl structures

Small lecture room

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
15:00						

A. Carotenuto (Monday, ~15:30)
Principal pair of quantum homogeneous spaces

C. A. Cremonini (Sunday, 16:00)
Cohomology of Lie Superalgebras

A. Krutov (Monday, 16:05)
Holomorphic relative Hopf modules over the irreducible quantum flag manifolds

J. Svoboda (Wednesday, 16:00)
3D q-series invariants and the spectrum of surface singularity

S. Afentoulidis Almpanis (Thursday, 16:00)
Noncubic Dirac operators for finite dimensional modules

I. Khavkine (Friday, 16:00)
Recursive formulas for L_∞ homotopy transfer to non-minimal models

S. Hronek (Sunday, 16:35)
The story of $O(D,D)$ and string α'-corrections via double field theory.

K. Flood (Monday, 16:40)
The jet functor in non-commutative geometry

G. Chadzitaskos (Wednesday, 16:40)
Some interesting properties of an asymmetric oscillator

T. Procházka (Thursday, 16:40)
W algebras and integrable structures

J. Nárožný (Friday, 16:40)
One-jets of groupoids and higher Atiyah–Lie connections

E. Boffo (Sunday, 17:10)
BRST of the N=2 superparticle and R-R fields

T. Weber (Monday, 17:15)
Differential Calculi on Quantum Principal Bundles over Projective Bases

R. Suchánek (Wednesday, 17:10)
From Monge-Ampère Equations to Generalized Geometries

M. Schnabl (Thursday, 17:25)
Comments on Closed String Field Theory

J. Vysoký (Friday, 17:15)
Graded Generalized Geometry

D. Cidlinský (Sunday, 17:50)
Spherical wedge billiard

R. O Buachalla (Monday, 17:55)
Quantum root vectors and noncommutative Kahler structures

V. Zatloukal (Wednesday, 17:50)
Shape gauges and rotating blades - new variables for fundamental interactions?

R. Von Unge (Thursday, 18:00)
A String in a Gravitational Wave

M. Zíka (Friday, 17:50)
NQP Manifolds, Courant Algebroids and Lagrangian Relations

Time column: 15:00, 05, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 16:00, 05, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 17:00, 05, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 18:00, 05, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 19:00