BEDLEWO-SCHEDULE

2012

Monday - June 4

09:00-10:00	**Oliker, Vladimir**
	ESTIMATES OF NORMAL CURVATURES OF SPACE-LIKE HYPERSURFACES IN DE SITTER SPACE AND QUASI-UMBILICITY
10:10-10:40	**Drach, Kostiantyn**
	EXTREMAL ESTIMATES FOR HYPERSURFACES WITH THE NORMAL CURVATURE BOUNDED FROM BELOW
	coffee
11:10-12:00	**Naveira, Antonio Martinez**
	EXISTENCE OF NON-ISOTROPIC CONJUGATE POINTS ON RANK ONE NORMAL HOMOGENEOUS SPACES
	lunch
14:15-15:15	**Dillen, Franki**
	INEQUALITIES FOR CHEN'S DELTA-INVARIANTS
15:25-16:05	**Deszcz, Ryszard**
	ON SOME SPECIAL DECOMPOSITION OF THE CURVATURE TENSOR
	coffee
16:30-17:05	**Pierzchalski, Antoni**
	WEITZENBOECK FORMULA ON LIE ALGEBROIDS
17:20-18:00	**Robaszewska, Maria**
	ON SOME AFFINE ANALOGUE OF THE BÄCKLUND THEOREM

Tuesday - June 5

09:00-10:00	**Hu, Zejun**
	ON NON-DEGENERATE EQUIAFFINE HYPERSURFACES WITH PARALLEL CUBIC FORM
10:05-11:05	**Banchoff, Thomas**
	FOLD CHAINS OF PROJECTIONS, SELF-INTERSECTIONS, AND INFLECTION FACES FOR SMOOTH AND POLYHEDRAL SURFACES
	coffee
11:25-12:25	**Li, Xingxiao**
	ON THE SYMMETRIC AFFINE HYPERSPHERES AND THE MINIMAL SYMMETRIC LAGRANGIAN SUBMANIFOLDS
	lunch
14:15-15:00	**Hildebrand, Roland**
	CENTRO-AFFINE DIFFERENTIAL GEOMETRY, LAGRANGIAN SUBMANIFOLDS OF THE REDUCED PARACOMPLEX PROJECTIVE SPACE, AND CONIC OPTIMIZATION
15:10-16:00	**Medvedev, Alexandr**
	THE 3RD ORDER ODES SYSTEMS AND CONFORMAL GEOMETRY
	coffee
16:30-17:00	**Szancer, Zuzanna**
	J-TANGENT AFFINE HYPERSPHERES
	garden party or banquet

Wednesday - June 6

09:00-10:00	**Knöppel, Felix**
	GLOBALLY OPTIMAL SMOOTH K-DIRECTION FIELDS AND CURVATURE LINES
	coffee
10:20-11:00	**Ewert-Krzemieniewski, Stanislaw**
	ON KILLING VECTOR FIELDS ON TANGENT BUNDLE WITH G-NATURAL METRICS
11:00-11:35	**Jaiswal, Jaiprakash**
	HARMONIC MAPS ON SASAKIAN MANIFOLDS
	coffee
11:30 - 12:15	poster session:
	Deszcz, Ryszard: ON GENERALIZED EINSTEIN METRIC CONDITIONS OF PSEUDOSYMMETRY TYPE
	Luzynczyk, Magdalena: NEW INTEGRAL FORMULAE FOR TWO COMPLEMENTARY ORTHOGONAL DISTRIBUTIONS ON RIEMANNIAN MANIFOLDS
	Robaszewska, Maria: BÄCKLUND TRANSFORMATION FOR SOME LOCALLY SYMMETRIC SURFACES IN AFFINE SPACE $\mathbb{R}^3$
	Welyczko, Joanna: PARA-CR STRUCTURES ON ALMOST PARACONTACT METRIC MANIFOLDS
	lunch
	excursion
	- according to an appropriate weather forecast

Thursday - June 7

09:00-10:00	**Nikčević, Stana**
	KÄHLER WEYL STRUCTURES
10:10-10:35	**Olszak, Karina**
	ON 4-DIMENSIONAL, CONFORMALLY FLAT, ALMOST ε–KÄHLERIAN MANIFOLDS
	coffee
11:00-12:00	**Kowalski, Oldrich**
	ALMOST OSSERMAN STRUCTURES ON NATURAL RIEMANN EXTENSIONS
	lunch
14:15-15:15	**Xin, Yuanlong**
	BERNSTEIN TYPE THEOREMS FOR HIGHER CODIMENSION
15:25-16:10	**Xiong, Min**
	BERNSTEIN PROPERTY OF ABREU EQUATION
	coffee
16:30-17:20	**Borówka, Aleksandra**
	A GENERALIZED FEIX-KALEDIN CONSTRUCTION OF QUATERNIONIC STRUCTURES
	banquet or garden party

Friday - June 8

09:00-10:00	**Wood, John C**
	A NEW LOOK AT SOME OLD CONSTRUCTIONS OF HARMONIC MAPS
10:05-10:40	**Şentürk, Zerrin**
	LOCALLY CONFORMAL KÄHLER MANIFOLDS AND THEIR CERTAIN SUBMANIFOLDS
	coffee
11:00-12:00	**Wang, Changping**
	RECENT DEVELOPMENT OF SUBMANIFOLD THORY IN MÖBIUS GEOMETRY
	lunch
	early departures