Schedule for "Recent Advances in Convex Geometry and Geometric Functional Analysis"				
Time & Date	**Monday (May 14)**	**Tuesday (May 15)**	**Wednesday (May 16)**	**Thursday (May 17)**	**Friday (May 18)**
7:30-8:30	*Breakfast (60 minutes)*				
Chair	**Jiazu Zhou**	**Deping Ye**	**TBD**	**TBD**	**TBD**
9:00-9:30	**Alexander Litvak,** Circular law for sparse random regular digraphs	**Jin Li,** Function-valued valuations	**Martin Henk,** Remarks on the log-Minkowski problem	**Jian Lu,** Existence of solutions to the prescribed centroaffine curvature problem	**Dmitry Faifman,** Crofton formulas in symplectic, contact and Riemannian geometries
9:40-10:10	**Kateryna Tatarko,** An upper bound on the smallest singular value of a square random matrix	**Ben Li,** Loewner function of log concave functions	**Deane Yang,** The dual Minkowski problem	**Dongmeng Xi,** Cosine transforms on Grassmannians and related inequalities	**Youjiang Lin,** Affine Orlicz Polya-Szego principle for log- concave functions
10:10-10:40	*Coffee Break (within 30 minutes)*				
Chair	**Jiazu Zhou**	**Deping Ye**	**TBD**	**TBD**	**TBD**
10:40-11:10	**Du Zou,** Convex Bodies with Identical John and LYZ Ellipsoids	**Bentuo Zheng,** Banach Spaces with the Ball Covering Property	**Sudan Xing,** The dual Orlicz-Minkowski problem	**Galyna Livshyts,** On the dimensional Brunn-Minkowski inequality	**Olaf Mordhorst,** Duality of Floating and Illumination Bodies
11:20-11:50	**Songjun Lv,** L_p John ellipsoids associated with spherical measures	**Carsten Schütt, Flags and Floating Bodies**	**Jiakun Liu,** A boundary problem for Monge-Ampere equations	**Denghui Wu,** Lp-Brunn-Minkowski inequalities for general measures and their applications	**Baocheng Zhu,** The Orlicz-Petty bodies
12:00-13:30	*Lunch (90 minutes)*				
Chair	**Elisabeth Werner**	**TBD**		**TBD**	**TBD**
13:40-14:10	**Julian Haddad,** Sharp affine Sobolev type inequalities and the Busemann-Petty centroid inequality	**Florian Besau,** Spherical Floating Bodies and Floating Area Measures	**Free Discussion 13:30-17:00 天涯海角**	**Alina Stancu,** Transforming centro-affinely one convex curve into another	
14:20-15:00	**Qingzhong Huang,** On the Loomis-Whitney inequality for isotropic measures	**Thomas Hack, Spherical centroid bodies**		**Shaoxiong Hou,** A mixed volume from the anisotropic logarithmic potential	
15:00-15:30	*Coffee Break (within 30 minutes)*			*Coffee Break (within 30 minutes)*	
Chair	**Elisabeth Werner**	**TBD**		**TBD**	**TBD**
15:30-16:00	**Philipp Kniefacz,** Affine vs. Euclidean Sobolev inequalities	**Ning Zhang,** A solution to the problem of bodies with congruent sections or projections		**Matthew Stephen,** Some characterizations of origin-symmetry	
16:10- 16:40	**Niufa Fang** The functional Lp Minkowski inequality	**Liping Yuan,** On $\cal F$-convexity and related properties		**Sen Hu** On Feynman Geometry	
17:30	*Dinner*		**Banquet 18:00-20:00**	*Dinner*	