Schedule
All the talks will take place in "Amphitheatre Hermite".

	Thursday 18th	
10:00-10:10		Opening speech
10:10-10:40	Koiller	Dynamic Markov-Dubins problems
		Tea break
11:00-11:30	Oh	Geometry of generating functions and Lagrangian spectral invariants
11:40-12:10	Filho	Nonlinear stability of counterrotating vortex pairs
		Lunch break
2:00-2:30	Lu	Examples of Poisson brackets
2:40-3:10	Xu	Emmrich-Weinstein Theorem
		Tea break
3:30-4:00	Bates	TBA
4:10-4:40	Yan	Introduction to convertible bonds
5:00-5:30		Open discussion
5:30		*Reception*

	Friday 19th	
10:00-10:30	Qian	How to deal with Chinese SOEs
		Tea break
10:50-11:20	Kathotia	From mathematics to mathematics education
11:30-12:00	Roytenberg	Differential Graded Manifolds
		Lunch break
2:00-2:30	Bertelson	Yet another point of view on affine geometry
2:40-3:10	Bursztyn	Generalized Marsden-Weinstein reduction and instantons
		Tea break
3:30-4:00	Tang	Integration of exact Courant algebroids
4:10-4:40	Zambon	Coisotropic submanifolds and deformations
		Break
5:00-5:30	Zhu	Higher Lie groupoids and their actions
8:00		*Banquet*

	Saturday 20th	
10:00-10:30	Fraenkel	The Poisson embedding problem
		Tea break
10:50-11:20	Jubin	Differential graded integration
11:30-12:00	Seyfaddini	Rigidity of coisotropic submanifolds and their characteristic foliations