	Wednesday 2/24	Thursday 2/25	Friday 2/26	Saturday 2/27
09:30-10:30		Akaho	Chang	
10:30-11:00	Registration	Discussion	Discussion	Van Koert
11:00-12:00		Frauenfelder	Frauenfelder	
12:00-12:30	Lunch			Lunch
12:30-13:00		Lunch	Lunch	
13:00-14:00	Van Koert			Frauenfelder
14:00-14:30	Discussion	Van Koert	Van Koert	
14:30-15:30	Frauenfelder			
15:30-16:00	Discussion	Discussion	Discussion	
16:00-16:30	Akaho	Akaho	Xia	
16:30-17:30				

Lecture Series

Manabu Akaho (Tokyo Metropolitan University) Lagrangian Floer theory

Urs Frauenfelder (Seoul National University) Rabinowitz Floer homology

Otto van Koert (Seoul National University) Construction of contact manifolds

Invited Talks

Shu-Cheng Chang (National Taiwan University) Geometric evolution problems on contact 3-manifolds

Eugene Z. Xia (National Cheng Kung University) Symplectic construction of moduli spaces

Abstract: The fundamental group \pi of a compact Kaehler manifold is of fundamental interest. The moduli of representations of \pi into a complex reductive Lie group has a hyperKaehler structure. There are many ways to construct this moduli. This talk outlines the algebraic and the symplectic construction via symplectic reduction, with an emphasis on the latter.