

Program

Monday	9:30-11:00	Gabriel Paternain Magnetic flows and Mañé's critical value (1)
	11:15-12:15	Peter Albers Periodic bounce orbits of prescribed energy
	2:00-3:30	Alberto Abbondandolo Periodic Hamiltonian orbits by variational methods (1)
	4:00-5:00	Will Merry Introduction to Rabinowitz Floer homology
Tuesday	9:30-11:00	Alberto Abbondandolo Periodic Hamiltonian orbits by variational methods (2)
	11:15-12:15	Jungsoo Kang Leafwise intersection problem on unrestricted contact hypersurfaces
	2:00-3:30	Gabriel Paternain Magnetic flows and Mañé's critical value (2)
	4:00-5:00	Will Merry On the Rabinowitz Floer homology of twisted cotangent bundles (1)
Thursday	9:30-11:00	Gabriel Paternain Magnetic flows and Mañé's critical value (3)
	11:15-12:15	Youngjin Bae Continuation homomorphism in Floer homology for symplectic deformations
	2:00-3:30	Alberto Abbondandolo Periodic Hamiltonian orbits by variational methods (3)
	4:00-5:00	Will Merry On the Rabinowitz Floer homology of twisted cotangent bundles (2)
Friday	9:30-11:00	Alberto Abbondandolo Periodic Hamiltonian orbits by variational methods (4)
	11:15-12:15	Will Merry Dynamical growth in starshaped hypersurfaces via Rabinowitz Floer homology
	2:00-3:30	Gabriel Paternain Magnetic flows and Mañé's critical value (4)
	4:00-5:00	Will Merry Periodic orbits of weakly exact magnetic flows