

Schedule

Time&Date	Monday (July 21)	Tuesday (July 22)	Wednesday (July 23)	Thursday (July 24)	Friday (July 25)
7:30~8:30	Breakfast				
Chair	Pak Tung Ho	Guohuan Qiu	Yongbing Zhang	Bo Wang	Shota Hamanaka
9:10-10:00	Jun-Cheng Wei	Kazuo Akutagawa	Yuya Takeuchi	Xingwang Xu	Quoc Anh Ngo
10:00-10:30	Coffee Break (within 30 minutes)				
Chair	Pak Tung Ho	Guohuan Qiu	Yongbing Zhang	Bo Wang	Shota Hamanaka
10:30-11:20	Pak Yeung Chan	Yi Wang	Hung-Lin Chiu	Sergio Almaraz	Zongyuan Li
		Group photo			
12:00-13:30	Lunch (90 minutes)				
Chair	Liming Sun	Tori Kajigaya	Free Discussion 13:30-17:00	Keita Kunikawa	
14:10-15:00	Jih-Hsin Cheng	Andrew Waldron		Seunghyeok Kim	
15:00-15:30	Coffee Break			Coffee Break	
Chair	Liming Sun	Tori Kajigaya		Keita Kunikawa	
15:30-16:20	Eric Chen	Keomkyo Seo		Wei Yuan	
16:20-17:00	Fang Wang	John Man Shun Ma		Mijia Lai	
17:30-19:00	Dinner		Banquet 18:00-20:00	Dinner	

July 21, 2025 - Monday

Time	Name	Title
7:30~8:30	Breakfast (60 minutes)	
Chair	Pak Tung Ho(何柏通)	
9:10-10:00	Jun-Cheng Wei (魏军城)	Compactness and non-compactness theorems of the constant Q_4 and Q_6 -curvature problems
10:00-10:30	Coffee Break (within 30 minutes)	
Chair	Pak Tung Ho(何柏通)	
10:30-11:20	Pak Yeung Chan (陳柏揚)	Gap theorem for nonnegatively curved manifolds
12:00-13:30	Lunch (90 minutes)	
Chair	Liming Sun(孙黎明)	
14:10-15:00	Jih-Hsin Cheng (鄭日新)	CR invariant surfaces and hyperbolic equations
15:00-15:30	Coffee Break (within 30 minutes)	
Chair	Liming Sun(孙黎明)	
15:30-16:20	Eric Chen	Expanding Ricci solitons asymptotic to cones with nonnegative scalar curvature
16:20-17:00	Fang Wang (王芳)	Rigidity Theorem for Poincare-Einstein Manifolds
17:30-19:00	Dinner	

July 22, 2025 - Tuesday

Time	Name	Title
7:30~8:30	Breakfast (60 minutes)	
Chair	Guohuan Qiu(邱国寰)	
9:10-10:00	Kazuo Akutagaw (芥川 和雄)	Harmonic maps from the product of hyperbolic spaces to hyperbolic spaces
10:00-10:30	Coffee Break (within 30 minutes)	
Chair	Guohuan Qiu(邱国寰)	
10:30-11:20	Yi Wang (王一)	Existence of fully nonlinear Yamabe metrics on noncompact manifolds
Group photo		
12:00-13:30	Lunch (90 minutes)	
Chair	Tori Kajigaya(梶ヶ谷 徹)	
14:10-15:00	Andrew Waldron	Yang-Mills Theory on Conformally Compact Manifolds
15:00-15:30	Coffee Break (within 30 minutes)	
Chair	Tori Kajigaya(梶ヶ谷 徹)	
15:30-16:20	Keomkyo Seo	Overdetermined boundary value problems in a Riemannian manifold
16:20-17:00	John Man Shun Ma (马文信)	Backward Uniqueness of Extrinsic Geometric Flow
17:30-19:00	Dinner	

July 23, 2025 - Wednesday

Time	Name	Title
7:30~8:30	Breakfast (60 minutes)	
Chair	Yongbing Zhang(张永兵)	
9:10-10:00	Yuya Takeuchi (竹内有哉)	CR Paneitz operator and embeddability
10:00-10:30	Coffee Break (within 30 minutes)	
Chair	Yongbing Zhang(张永兵)	
10:30-11:20	Hung-Lin Chiu (邱鴻麟)	The minimizers of a CR invariant energy functional E_1 in the Heisenberg group H_1 .
12:00-13:30	Lunch (90 minutes)	
14:10-15:00	Free Discussion 13:30-17:00	
15:00-15:30		
Chair		
15:30-16:20		
16:20-17:00		
18:00-20:00	Banquet	

July 24, 2025 - Thursday

Time	Name	Title
7:30~8:30	Breakfast (60 minutes)	
Chair	Bo Wang(王博)	
9:10-10:00	Xingwang Xu (徐兴旺)	Positivity of Q-curvature
10:00-10:30	Coffee Break (within 30 minutes)	
Chair	Bo Wang(王博)	
10:30-11:20	Sergio Almaraz	A positive mass theorem for non-smooth metrics on asymptotically flat manifolds with non-compact boundary
12:00-13:30	Lunch (90 minutes)	
Chair	Keita Kunikawa	
14:10-15:00	Seunghyeok Kim (金升赫)	Infinitely many non-radial sign-changing solutions for critical Hamiltonian systems in the Euclidean space
15:00-15:30	Coffee Break (within 30 minutes)	
Chair	Keita Kunikawa	
15:30-16:20	Wei Yuan (袁伟)	On the Gauss-Bonnet-Chern formula on Poicaré-Einstein manifolds
16:20-17:00	Mijia Lai (来米加)	Geometry of the Liouville equation
18:00-19:30	Dinner	

July 25, 2025 - Friday

Time	Name	Title
7:30~8:30	Breakfast (60 minutes)	
Chair	Shota Hamanaka	
9:10-10:00	Quoc Anh Ngo	Revisiting Modica's estimates for fourth-order Hénon equations in the whole space
10:00-10:30	Coffee Break (within 30 minutes)	
Chair	Shota Hamanaka	
10:30-11:20	Zongyuan Li (李宗元)	Recent progress in Liouville theorems and removable singularities
12:00-13:30	Lunch (90 minutes)	
Free Discussion 13:30-17:00		
17:00-19:00	Dinner	