

Time&Date	Friday (October 2)	Saturday (October 3)	Sunday (October 4)	Monday (October 5)	Tuesday (October 6)
7:30-8:30	Breakfast (60 minutes)				
Chair	Bochen Liu	Sanghyuk Lee	Kangwei Li	Dunyan Yan	Danqing He
9:00-10:00	Andreas Seeger	Joonil Kim	Sheldy Ombrosi	Chong-Wei Liang	Wenjuan Li
10:00-10:30	Coffee Break (within 30 minutes)				
Chair	Bochen Liu	Sanghyuk Lee	Kangwei Li	Lingwei Ma	Danqing He
10:30-11:30	Shukun Wu	Hyerim Ko	Renhui Wan	Doowon Koh	David Beltran
11:30-12:00		Group Photo			
12:00-13:30	Lunch (90 minutes)				
Chair	Ji Li	Jingwei Guo	Free Discussion 13:30-17:00	Long Jin	Free Discussion 13:30-17:00
14:00-15:00	Jinbong Lee	Peng Chen		Arne Hendrickx	
15:00-15:30	Coffee Break (within 30 minutes)			Coffee Break	
Chair	Wenchang Sun	Yujia Zhai		Long Jin	
15:30-16:30	Jaehyeon Ryu	Xudong Lai		Zhenhao Li	
16:30-17:30	Sewook Oh	Jingxuan Zhang		Elena Kim	
17:30	Dinner (90 minutes)		Banquet 18:00-20:00	Dinner (90 minutes)	

October 2, 2026 - Friday

Time&Date	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Bochen Liu (刘博辰) Southern University of Science and Technology, China	
9:00-10:00	Andreas Seeger University of Wisconsin-Madison, USA	Bochner-Riesz means on the Heisenberg groups
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Bochen Liu (刘博辰) Southern University of Science and Technology, China	
10:30-11:30	Shukun Wu (吴澍坤) Indiana University Bloomington, USA	Diameter-free estimates and superorthogonality
11:30-12:00		
12:00-13:30	<i>Lunch (90 minutes)</i>	
Chair	Ji Li(李冀) Macquarie University, Australia	
14:00-15:00	Jinbong Lee Seoul National University, South Korea	Maximal averages and non-transversality
15:00-15:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Wenchang Sun (孙文昌) Nankai University, China	
15:30-16:30	Jaehyeon Ryu Ewha Womans University, South Korea	The endpoint eigenfunction bound for the Hermite operator in two dimensions
16:30-17:30	Sewook Oh Gwangju Institute of Science and Technology, South Korea	Damping oscillatory integrals of convex analytic functions
17:30	<i>Dinner (90 minutes)</i>	

October 3, 2026 - Saturday

Time&Date	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Sanghyuk Lee Seoul National University, South Korea	
9:00-10:00	Joonil Kim Yonsei University, South Korea	Layered Circle Method
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Sanghyuk Lee Seoul National University, South Korea	
10:30-11:30	Hyerim Ko Jeonbuk National University, South Korea	Maximal estimates for orthonormal systems of wave equations
11:30-12:00	<i>Group Photo</i>	
12:00-13:30	<i>Lunch (90 minutes)</i>	
Chair	Jingwei Guo (郭经纬) University of Science and Technology of China, China	
14:00-15:00	Peng Chen (陈鹏) Sun Yat-sen University, China	Eigenfunction estimates for Schrödinger operators with growth potentials
15:00-15:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Yujia Zhai (翟羽佳) Harbin Institute of Technology, China	
15:30-16:30	Xudong Lai (赖旭东) Harbin Institute of Technology, China	Some progress for weak type $(1, 1)$ bounds of rough operators
16:30-17:30	Jingxuan Zhang (张景宣) Tsinghua University, China	Degenerate diffusion estimate
17:30	<i>Dinner (90 minutes)</i>	

October 4, 2026 - Sunday

Time&Date	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Kangwei Li (李康伟) Zhejiang Normal University, China	
9:00-10:00	Sheldy javier Ombrosi Universidad Nacional del Sur, Argentina	The solution to the C_p conjecture
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Kangwei Li (李康伟) Zhejiang Normal University, China	
10:30-11:30	Renhui Wan (万仁辉) Nanjing Normal University, China	Multilinear circle method and pointwise ergodic theorem
11:30-12:00		
12:00-13:30	<i>Lunch (90 minutes)</i>	
13:30-17:00	<i>Free Discussion</i> <i>13:30-17:00</i>	
17:30	<i>Dinner (90 minutes)</i>	

October 5, 2026 - Monday

Time&Date	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Dunyan Yan (燕敦彦) University of Chinese Academy of Sciences, China	
9:00-10:00	Chong-Wei Liang (梁崇璋) Taiwan University, China	Projection Theory and Kakeya type problems
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Lingwei Ma (马羚末) Nankai University, China	
10:30-11:30	Doowon Koh Chungbuk National University, South Korea	Mapping properties of the $\mathcal{S}$ -operator
11:30-12:00		
12:30-13:30	<i>Lunch (90 minutes)</i>	
Chair	Long Jin (金龙) Tsinghua University, China	
14:00-15:00	Arne Hendrickx (韩易伦) Ghent University, Belgium	Representation of variable-coefficient partial differential operators as Fourier multipliers and applications
15:00-15:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Long Jin (金龙) Tsinghua University, China	
15:30-16:30	Zhenhao Li (李桢昊) University of California, Berkeley, USA	Egorov's theorem on hyperbolic surfaces
16:30-17:30	Elena Kim Harvard University, USA	Polynomial bounds for eigenfunctions and eigenvalues on random covers of hyperbolic surfaces
17:30	<i>Dinner (90 minutes)</i>	

October 6, 2026 - Tuesday

Time&Date	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Danqing He (贺丹青) Fudan University, China	
9:00-10:00	Wenjuan Li (李文娟) Northwestern Polytechnical University, China	L^p -Estimates for maximal averages along mixed homogeneous hypersurfaces in $\mathbb{R}^3$
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Danqing He (贺丹青) Fudan University, China	
10:30-11:30	David Beltran Universitat de València, Spain	On a Pierce-Yung operator on the plane
11:30-12:00		
12:00-13:30	<i>Lunch (90 minutes)</i>	
13:30-17:00	<i>Free Discussion</i> <i>13:30-17:00</i>	
17:30	<i>Dinner (90 minutes)</i>	