

Time&Date	Monday ( February 2 )	Tuesday ( February 3 )	Wednesday ( February 4 )	Thursday ( February 5 )	Friday ( February 6 )
7:30-8:30	Breakfast (60 minutes)				
8:30-9:00	Group Photo				
9:00-9:50	Todd Oliynyk	Dejan Gajic	Tianwen Luo 罗天文	Junbin Li 黎俊彬	Spyros Alexakis
9:50-10:20	Coffee Break (within 30 minutes)				
10:20-11:10	Jinhua Wang 王金花	Volker Schlue	Fan Zheng 郑凡	Maxime Van de Moortel (Virtual)	Hongyi Sheng 盛弘毅
11:10-12:00	Zhongshan An 安中山	Allen Juntao Fang 方君陶	Maximilian Ofner	Xuantao Chen 陈炫涛	
12:00-13:30	Lunch (90 minutes)				
14:00-14:50	Yi Zhou 周忆	Yuguang Shi 史宇光	Free Discussion 13:30-17:00	Jingbo Wan 万静波	
14:50-15:20	Coffee Break (within 30 minutes)			Coffee Break	
15:20-16:10	Warren Li	Yiyue Zhang 张一岳		Wan Cong 丛穹	
16:10-17:00		Eric Ling (Virtual)			
17:30 - 19:00	Dinner (90 minutes)		Banquet 18:00-20:00	Dinner (90 minutes)	

**February 2, 2026 - Monday**

Time	Name	Title
7:30-8:30	Breakfast (60 minutes)	
8:30-9:00	Group Photo	
9:00-9:50	Todd Oliynyk	Big bang stability: the ekpyrotic regime
9:50-10:20	Coffee Break (within 30 minutes)	
10:20-11:10	Jinhua Wang 王金花	Extension principles for the Einstein Yang--Mills system
11:10-12:00	Zhongshan An 安中山	Geometric boundary conditions for the initial boundary value problem of Einstein equations
12:00-13:30	Lunch (90 minutes)	
14:00-14:50	Yi Zhou 周忆	Recent advances on bilinear estimate method
14:50-15:20	Coffee Break (within 30 minutes)	
15:20-16:10	Warren Li	On ODE blow-up surfaces for the focusing power nonlinearity wave equation
16:10-17:00		
17:30 - 19:00	Dinner (90 minutes)	

**February 3, 2026 - Tuesday**

<b>Time</b>	<b>Name</b>	<b>Title</b>
7:30-8:30	Breakfast (60 minutes)	
9:00-9:50	Dejan Gajic	Late-time tails and stability of extremal black holes
9:50-10:20	Coffee Break (within 30 minutes)	
10:20-11:10	Volker Schlue	Expanding black hole cosmologies: On the non-linear stability of Kerr de Sitter spacetimes
11:10-12:00	Allen Juntao Fang 方君陶	Teukolsky in the vanishing cosmological constant limit
12:00-13:30	Lunch (90 minutes)	
14:00-14:50	Yuguang Shi 史宇光	Positive mass theorems on singular spaces and some applications
14:50-15:20	Coffee Break (within 30 minutes)	
15:20-16:10	Yiyue Zhang 张一岳	Spinorial slicings and causal character of imaginary Killing spinors
16:10-17:00	Eric Ling (Virtual)	On energy and its positivity in spacetimes with an expanding flat de Sitter background
17:30 - 19:00	Dinner (90 minutes)	

**February 4, 2026 - Wednesday**

<b>Time</b>	<b>Name</b>	<b>Title</b>
7:30-8:30	Breakfast (60 minutes)	
9:00-9:50	Tianwen Luo 罗天文	On multi-dimensional rarefaction waves
9:50-10:20	Coffee Break (within 30 minutes)	
10:20-11:10	Fan Zheng 郑凡	Finite-time singularity formation in the forced hypodissipative Navier-Stokes equations
11:10-12:00	Maximilian Ofner	The dichotomy of shocks and stability in the context of expanding cosmological fluids
12:00-13:30	Lunch (90 minutes)	
13:30-14:00	Free Discussion	
14:00-14:50		
14:50-15:20		
15:20-16:10		
16:10-17:00		
18:00 - 20:00	Banquet (120 minutes)	

**February 5, 2026 - Thursday**

Time	Name	Title
7:30-8:30	Breakfast (60 minutes)	
9:00-9:50	Junbin Li 黎俊彬	Instability of naked singularities: Exterior & Interior
9:50-10:20	Coffee Break (within 30 minutes)	
10:20-11:10	Maxime Van de Moortel (Virtual)	The interior of dynamical black holes in spherical symmetry
11:10-12:00	Xuantao Chen 陈炫涛	Solving the constraint equation for general free data
12:00-13:30	Lunch (90 minutes)	
14:00-14:50	Jingbo Wan 万静波	Formation of multiple black holes from Cauchy data
14:50-15:20	Coffee Break (within 30 minutes)	
15:20-16:10	Wan Cong 丛弯	Characteristic gluing in D-dimensional spacetimes with cosmological constant
16:10-17:00		
17:30 - 19:00	Dinner (90 minutes)	

**February 6, 2026 - Friday**

<b>Time</b>	<b>Name</b>	<b>Title</b>
7:30-8:30	Breakfast (60 minutes)	
9:00-9:50	Spyros Alexakis	Squeezing a fixed amount of gravitational mass to arbitrarily small scales
9:50-10:20	Coffee Break (within 30 minutes)	
10:20-11:10	Hongyi Sheng 盛弘毅	Localized deformations of curvatures and rigidity on manifolds with boundary
11:10-12:00		
12:00-13:30	Lunch (90 minutes)	
14:00-14:50		
14:50-15:20		
15:20-16:10		
16:10-17:00		
17:30 - 19:00	Dinner (90 minutes)	