

Time&Date	Sunday (January 25)	Monday (January 26)	Tuesday (January 27)	Wednesday (January 28)	Thursday (January 29)
7:30-8:30	Breakfast(60 minutes)				
Chair	Franz Pedit	Zizhou Tang	Katrin Leschke	Haizhong Li	Wayne Rossman
8:30-9:20	Opening speech by organizers 9:10	Alexander I. Bobenko	Qiongling Li	Lynn Heller	Chao Xia
9:30-10:20	Hao Chen	Jinxin Xue	Andrew Sageman-Furnas	Samuel Bronstein	Pablo Mira
10:30-11:00	Coffee Break (30 minutes)&(Group Photos on Monday)				
Chair	Zhichao Wang	Xiaowei Xu	Daguang Chen	Francisco Torralbo	Ling Yang
11:00-11:50	Rob Kusner	Peng Wang	Ross Ogilvie	Erxiao Wang	Jianquan Ge
12:00-13:30	Lunch (90 minutes)				
Chair	Yong Luo	Wenjiao Yan	Free Discussion	Chao Qian	Departure
14:00-14:50	Joaquín Pérez	Ian McIntosh		Yoshihiro Ohnita	
15:00-15:30	Coffee Break (30 minutes)			Coffee Break (30 minutes)	
Chair	Josef Dorfmeister	Reiko Miyaoka		David Brander	
15:30-16:20	Han Hong	Zhenxiao Xie		Charles Ouyang	
16:30-17:20	Shimpei Kobayashi	Andrey Mironov		Yong Wei	
17:30-19:00	Dinner (90 minutes)			Banquet 18:00-20:00	Dinner
19:00-21:00		Movie Night			

January 25, 2026 - Sunday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair	Franz Pedit	
9:10-9:20	Opening speech by organizers	
9:30-10:20	Hao Chen	Ideas to construct infinite-genus minimal surfaces
10:30-11:00	Coffee Break (30 minutes)	
Chair	Zhichao Wang	
11:00-11:50	Rob Kusner	Reflections on Bubbles and Films in Spaceforms
12:00-13:30	Lunch (90 minutes)	
Chair	Yong Luo	
14:00-14:50	Joaquín Pérez	A characterization of the Lawson minimal surface of genus two
15:00-15:30	Coffee Break (30 minutes)	
Chair	Josef Dorfmeister	
15:30-16:20	Han Hong	CMC hypersurfaces of finite index and progress on Do Carmo's problem
16:30-17:20	Shimpei Kobayashi	On the Loop Group Construction of Minimal Surfaces in the Heisenberg Group and Its Applications
17:30-19:00	Dinner (90 minutes)	

January 26, 2026 - Monday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair	Zizhou Tang	
8:30-9:20	Alexander I. Bobenko	Orthogonal ring patterns and discrete constant mean curvature surfaces
9:30-10:20	Jinxin Xue	Geometry and Dynamics of mean curvature flows
10:30-11:00	Coffee Break and Group Photos (30 minutes)	
Chair	Xiaowei Xu	
11:00-11:50	Peng Wang	Willmore surfaces: geometry, analysis and integrable system
12:00-13:30	Lunch (90 minutes)	
Chair	Wenjiao Yan	
14:00-14:50	Ian McIntosh	Understanding equivariant minimal surfaces using Higgs bundles
15:00-15:30	Coffee Break (30 minutes)	
Chair	Reiko Miyaoka	
15:30-16:20	Zhenxiao Xie	On the variation of the Willmore functional for surfaces in 4-dimensional conformal manifolds
16:30-17:20	Andrey Mironov	Minimal Isotropic Surfaces in the Complex Projective Space
17:30-19:00	Dinner (90 minutes)	
19:00-21:00	Movie Night	

January 27, 2026 - Tuesday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair	Katrin Leschke	
8:30-9:20	Qionglng Li	Index and total curvature of minimal surfaces in noncompact symmetric spaces and wild harmonic bundles
9:30-10:20	Andrew Sageman-Furnas	Constructing isometric tori with the same curvatures
10:30-11:00	Coffee Break (30 minutes)	
Chair	Daguang Chen	
11:00-11:50	Ross Ogilvie	The existence of constrained Willmore surfaces in $\mathbb{R}^3$ and $\mathbb{R}^4$
12:00-13:30	Lunch (90 minutes)	
14:00-14:50	Free Discussion	
15:00-15:30		
15:30-16:20		
16:30-17:20		
17:30-19:00	Dinner (90 minutes)	

January 28, 2026 - Wednesday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair	Haizhong Li	
8:30-9:20	Lynn Heller	On the enclosed value of constant mean curvature surfaces in 3-space
9:30-10:20	Samuel Bronstein	Minimal surfaces with parallel distributions of planes via cyclic Higgs bundles
10:30-11:00	Coffee Break (30 minutes)	
Chair	Francisco Torralbo	
11:00-11:50	Er Xiao Wang	Weierstrass representation of Proper Definite Affine Spheres (or PDAS-surfaces)
12:00-13:30	Lunch (90 minutes)	
Chair	Chao Qian	
14:00-14:50	Yoshihiro Ohnita	Totally complex submanifolds and R -spaces associated with quaternionic Kähler symmetric spaces
15:00-15:30	Coffee Break (30 minutes)	
Chair	David Brander	
15:30-16:20	Charles Ouyang	Higgs Bundles and SYZ Geometry
16:30-17:20	Yong Wei	Volume preserving curvature flows for hypersurfaces
18:00-20:00	Banquet (120 minutes)	

January 29, 2026 - Thursday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair	Wayne Rossman	
8:30-9:20	Chao Xia	Rigidity on capillary CMC and minimal hypersurfaces
9:30-10:20	Pablo Mira	Minimal surfaces, mKdV hierarchy and the Serrin problem
10:30-11:00	Coffee Break (30 minutes)	
Chair	Ling Yang	
11:00-11:50	Jianquan Ge	Lu's conjecture for minimal surfaces
12:00-13:30	Lunch (90 minutes)	
14:00-14:50	Departure	
15:00-15:30		
15:30-16:20		
16:30-17:20		
17:30-19:00	Dinner (90 minutes)	