

Time&Date	Monday (January 19)	Tuesday (January 20)	Wednesday (January 21)	Thursday (January 22)	Friday (January 23)
7:30-8:30	Breakfast(60 minutes)				
8:50-9:00	Openning				
Chair					
9:00-9:45	Zhengwei Liu	Chongying Dong	Milen Yakimov 8:30-9:15	Jürgen Fuchs	Blas Torrecillas
10:00-10:45	Fang Li	Hualin Huang	Libin Li 9:25-10:10	Li Luo	Farkhod Eshmatov
10:45-11:15	Coffee Break (30 minutes)		Coffee Break 10:10-10:35	Coffee Break (30 minutes)	
Chair					
11:15-12:00	Pedro Vaz	Honglian Zhang	Alexis Virelizier 10:35-11:20	Li Ren	Xingting Wang
		Group Photo 12:00-12:10	Fan Lu 11:30-12:15		
12:00-13:30	Lunch (90 minutes)				
Chair			Free Discussion		Departure
14:30-15:15	Gongxiang Liu	István Heckenberger		Yorck Sommerhäuser	
15:30-16:15	Naihong Hu	Siu-Hung Ng		Jiwei He	
16:15-16:45	Coffee Break (30 minutes)			Coffee Break	
Chair					
16:45-17:30	Xiaojun Chen	Hao Zheng		Yuping Yang	
17:30-19:00	Dinner (90 minutes)		Banquet (18:00-20:00)	Dinner (90 minutes)	

January 19, 2026 - Monday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
8:50-9:00	Opening	
Chair		
9:00-9:45	Zhengwei Liu	Alterfold Theory and Modular Invariance
10:00-10:45	Fang Li	A Cluster-Theoretic Approach to Polynomial Equations II
10:45-11:15	Coffee Break (30 minutes)	
Chair		
11:15-12:00	Pedro Vaz	Towards Triangulated birepresentations: Evaluation and Induction in Soergel Categories
12:00-13:30	Lunch (90 minutes)	
Chair		
14:30-15:15	Gongxiang Liu	Representation type of Hopf algebras with dual Chevalley property
15:30-16:15	Naihong Hu	Two-parameter Topological Quantum Groups and Their Universal R-matrices
16:15-16:45	Coffee Break (30 minutes)	
Chair		
16:45-17:30	Xiaojun Chen	Equivariant cohomology of Kleinian resolutions and the quantum Hikita conjecture
17:30-19:00	Dinner (90 minutes)	

January 20, 2026 - Tuesday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair		
9:00-9:45	Chongying Dong	Automorphisms of vertex operator algebras
10:00-10:45	Hualin Huang	On tensor decompositions
10:45-11:15	Coffee Break (30 minutes)	
Chair		
11:15-12:00	Honglian Zhang	Representations of Quantum Affine General Linear Superalgebras at Arbitrary 01-Sequences
12:00-12:10	Group Photo	
12:10-13:30	Lunch (90 minutes)	
Chair		
14:30-15:15	István Heckenberger	Pointed Hopf algebras of odd dimension
15:30-16:15	Siu-Hung Ng	Generalizations of Frobenius-Schur indicators from invariants of 3-manifolds
16:15-16:45	Coffee Break (30 minutes)	
Chair		
16:45-17:30	Hao Zheng	Separable algebras in higher fusion categories
17:30-19:00	Dinner (90 minutes)	

January 21, 2026 - Wednesday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair		
8:30-9:15	Milen Yakimov	Homological spectra of monoidal triangulated categories
9:25-10:10	Libin Li	Casimir and polynomial invariants of Hopf algebra
10:10-10:35	Coffee Break (30 minutes)	
Chair		
10:35-11:20	Alexis Virelizier	Monoidal categories graded by 2-groups
11:30-12:15	Fan Lu	Classification of exchange relation planar algebras through sieving forest fusion graphs
12:15-13:30	Lunch (75 minutes)	
14:30-15:15	Free Discussion	
15:30-16:15		
16:15-16:45		
16:45-17:30		
18:00-20:00	Banquet (120 minutes)	

January 22, 2026 - Thursday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair		
9:00-9:45	Jürgen Fuchs	Tensor network states and spherical bicategories
10:00-10:45	Li Luo	Equivariant K-theoretic construction of multi-parameter affine quantum Schur algebras and iquantum groups
10:45-11:15	Coffee Break (30 minutes)	
Chair		
11:15-12:00	Li Ren	Generalized symmetries from fusion actions
12:00-13:30	Lunch (90 minutes)	
Chair		
14:30-15:15	Yorck Sommerhäuser	Semisimple Yetter-Drinfel'd Hopf Algebras
15:30-16:15	Jiwei He	Clifford deformations and Knorrer Periodicity Theorem
16:15-16:45	Coffee Break (30 minutes)	
Chair		
16:45-17:30	Yuping Yang	Finite GK-dimensional Nichols algebras of twisted Yetter-Drinfeld modules over finite abelian groups.
17:30-19:00	Dinner (90 minutes)	

January 23, 2026 - Friday

Time	Name	Title
7:30-8:30	Breakfast(60 minutes)	
Chair		
9:00-9:45	Blas Torrecillas	New classes of Quasi-Hopf algebras
10:00-10:45	Farkhod Eshmatov	Derived representation schemes and derived Schur algebras
10:45-11:15	Coffee Break (30 minutes)	
Chair		
11:15-12:00	Xingting Wang	On the finite generation of the cohomology of bosonizations
12:00-13:30	Lunch (90 minutes)	
14:30-15:15	Departure	
15:30-16:15		
16:15-16:45		
16:45-17:30		
17:30-19:00	Dinner (90 minutes)	