

Time&Date	Monday (April 6)	Tuesday (April 7)	Wednesday (April 8)	Thursday (April 9)	Friday (April 10)
7:30-8:30	<i>Breakfast (60 minutes)</i>				
Chair	Rod Halburd	Linyu Peng	Frank Nijhoff	Shangshuai Li	Yang Shi
9:00-10:00	Frank Nijhoff	Reinout Quispel	Nicolai Reshetikhin Group Photo	Techheang Meng/ Pengyu Sun	Jarmo Hietarinta
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>				
Chair	Wei Fu	Xiaoxue Xu	Ruoxia Yao	Ji Lin	Da-jun Zhang
10:30-11:15	Maciej Nieszporski	Peter van der Kamp	Teruhisa Tsuda	SenYue Lou	Pavlos Kassotakis
11:15-12:00	Di Yang	Ian Marquette	Tomoyuki Takenawa	Xing-Biao Hu	Closing
12:00-13:30	<i>Lunch (90 minutes)</i>				
Chair	Chengfa Wu	Jing Kang	<i>Discussion</i>	Yingying Sun	
14:00-14:45	Rod Halburd	Jing Ping Wang		Oleg Chalykh	
14:45-15:30	Sikarin Yoo-Kong	Matteo Casati		Yuancheng Xie	
15:30-16:00	<i>Coffee Break (within 30 minutes)</i>			<i>Coffee Break</i>	
Chair	Kelei Tian	Xiaochuan Liu		Lingling Xue	
16:00-16:45	Giorgio Gubbiotti	Alexander Stokes		Xiang-Ke Chang	
16:45-17:30	Ruguang Zhou			Maksim Pavlov	
17:30	<i>Dinner (90 minutes)</i>			<i>Banquet 18:00-20:00</i>	<i>Dinner (90 minutes)</i>

April 6, 2026 - Monday

Time	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Rod Halburd University College London	
9:00-10:00	Frank Nijhoff University of Leeds	Direct Linearising Transform and Lagrange structures for KP type equations
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Wei Fu East China Normal University	
10:30-11:15	Maciej Nieszporski University of Warsaw	Three-parameter families of integrable difference equations and associated bond systems
11:15-12:00	Di Yang University of Science and Technology of China	Toda lattice hierarchy: Old and new
12:00-13:30	<i>Lunch (90 minutes)</i>	
Chair	Chengfa Wu Shenzhen University	
14:00-14:45	Rod Halburd University College London	Height growth and Diophantine integrability
14:45-15:30	Sikarin Yoo-Kong Naresuan University	Geometric structure of thermodynamic evolution and integrable one-forms
15:30-16:00	<i>Coffee Break (within 30 minutes)</i>	
Chair	Kelei Tian Hefei University of Technology	
16:00-16:45	Giorgio Gubbiotti Università degli Studi di Milano & INFN Sezione di Milano	Discretisation of a symmetry algebra: the Calogero-Moser model case
16:45-17:30	Ruguang Zhou Jiangsu Normal University	A many-body McMillan integrable symplectic map
17:30	<i>Dinner (90 minutes)</i>	

April 7, 2026 - Tuesday

Time	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Linyu Peng Keio University	
9:00-10:00	Reinout Quispel La Trobe University	Integrability, nonintegrability, and Darboux polynomials
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Xiaoxue Xu Zhengzhou University	
10:30-11:15	Peter van der Kamp La Trobe University	Integrable Lotka-Volterra systems
11:15-12:00	Ian Marquette La Trobe University	Commutant constructions, superintegrability and deformations of Lotka-Volterra systems
12:00-13:30	<i>Lunch (90 minutes)</i>	
Chair	Jing Kang Northwest University	
14:00-14:45	Jing Ping Wang Ningbo University	Approximate symmetry approach for differential-difference equations
14:45-15:30	Matteo Casati Ningbo University	Difference Hamiltonian operators and multiplicative Poisson vertex algebras
15:30-16:00	<i>Coffee Break (within 30 minutes)</i>	
Chair	Xiaochuan Liu Xi'an Jiaotong University	
16:00-16:45	Alexander Stokes Waseda University	Discrete Painlevé equations with constraints (Part I): Their geometry (joint work with A. Dzhamay, Y. Shi, and R. Willox)
16:45-17:30		
17:30	<i>Dinner (90 minutes)</i>	

April 8, 2026 - Wednesday

Time	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Frank Nijhoff University of Leeds	
9:00-10:00	Nicolai Reshetikhin Tsinghua University	Stratified superintegrable systems
<i>Group Photo</i>		
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Ruoxia Yao Shaanxi Normal University	
10:30-11:15	Teruhisa Tsuda Aoyama Gakuin University	Cluster algebras and q -Painlevé equations
11:15-12:00	Tomoyuki Takenawa Tokyo University of Marine Science and Technology	Towards a formulation of the singular pattern approach for degree growth in higher-dimensional birational systems
12:00-13:30	<i>Lunch (90 minutes)</i>	
14:00-14:45	<i>Free Discussion</i>	
14:45-15:30		
15:30-16:00		
16:00-16:45		
16:45-17:30		
18:00-20:00	<i>Banquet (120 minutes)</i>	

April 9, 2026 - Thursday

Time	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Shangshuai Li Nagoya University/Ningbo University	
9:00-10:00	Techheang Meng ITC, Cambodia	Singularity structure of Poincaré functions and some special solutions of functional differential equations
	Pengyu Sun Shanghai University	Aspects of lattice Boussinesq equations: generalized 3D consistency and lattice BSQ-Q3 system
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Ji Lin Zhejiang Normal University	
10:30-11:15	SenYue Lou Ningbo University	Elliptic solitons and Painlevé IV solitons of AKNS/NLS systems
11:15-12:00	Xing-Biao Hu AMSS, Chinese Academy of Sciences	Some New Results on Integrable Benjamin-Ono type Equations
12:00-13:30	<i>Lunch (90 minutes)</i>	
Chair	Yingying Sun University of Shanghai for Science and Technology	
14:00-14:45	Oleg Chalykh University of Leeds	Linear differential and difference equations with apparent singularities
14:45-15:30	Yuancheng Xie Shenzhen MSU-BIT University	Pfaffians as τ -functions of the BKP hierarchy: a constructive parametrization of complex pure spinors de E. Cartan
15:30-16:00	<i>Coffee Break (within 30 minutes)</i>	
Chair	Lingling Xue Ningbo University	
16:00-16:45	Xiang-Ke Chang Academy of Mathematics and Systems Science, Chinese Academy of Sciences	On initial value problems for a class of three-term Gale-Robinson recurrences
16:45-17:30	Maksim Pavlov Shandong University of Science and Technology	Lagrangian formulation of the Darboux system
17:30	<i>Dinner (90 minutes)</i>	

April 10, 2026 - Friday

Time	Name	Title
7:30-8:30	<i>Breakfast (60 minutes)</i>	
Chair	Yang Shi Flinders University	
9:00-10:00	Jarmo Hietarinta University of Turku	Integrability paradigm inspired by the Yang-Baxter equation
10:00-10:30	<i>Coffee Break (within 30 minutes)</i>	
Chair	Da-jun Zhang Shanghai University	
10:30-11:15	Pavlos Kassotakis University of Patras	On multi-component pentagon maps
11:15-12:00	Closing	
12:00-13:30	<i>Lunch (90 minutes)</i>	
14:00-14:45		
14:45-15:30		
15:30-16:00		
16:00-16:45		
16:45-17:30		
17:30	<i>Dinner (90 minutes)</i>	