

1-Jul			2Jul	3-Jul	4Jul	5Jul		
8:30-8:45	Opening Ceremony							
8:45--9:40	Representing Archimedean vector lattices as spaces of continuous real-valued functions defined on dense open subsets of a topological space: why and how? A.W. Wickstead Mathematical Sciences Research Centre Queen's University Belfast		Disjointness preserving relations on function spaces Denny Leung National University of Singapore	Dominable sets and constructive universal completion Karim Boulabiar University of Tunisia	Free and universal objects in categories of vector lattices Marcel de Jeu Leiden University and University of Pretoria	free discussion		
9:45--10:40	Disordering complemented subspaces Gonzalo Martínez Cervantes University of Murcia		Convergence structures in vector lattices Vladimir Troitsky University of Alberta	Semi-norm and numerical radius inequalities in $C^*$ -algebras Gugen Gao Henan Normal University	Unit balls of free Banach lattices, with applications to approximation properties Timur Oikhberg University of Illinois at Urbana-Champaign			
Tea break								
11:15-12:10	Hermitian operators and isometries on symmetric operator spaces Jinghao Huang Institute for Advanced Study in Mathematics Harbin Institute of Technology		Covering the unit ball of $\ell_p^n$ with smaller balls Senlin Wu North University of China	Recent progress in Wigner's theorem on Banach spaces Xujian Huang Tianjin University of Technology	Basis notions in Banach spaces and lattices Antonio Aviles Universidad de Murcia			
Lunch								
14:00-14:45	Banach-Stone theorem for isometries on spaces of vector-valued differentiable functions Wee-Kee Tang Nanyang Technological University		Atomicity of vector lattices in terms of order convergence Eugene Bilokopytov University of Alberta	The application of Banach space geometry in set-valued metric generalized inverse Shaoqiang Shang Harbin Engineering University	Totally bounded sets in the absolute weak topology Jinxi Chen Southwest Jiaotong University	Local unitary classification of generalized Bell state sets in $C^5 \times C^5$ Jiang-Tao Yuan College of Science, Wuxi University	Category measures, the dual of $C(K)^\Delta$ and hyper-Stonean spaces Jan Harm van der Walt University of Pretoria	free discussion
14:50--15:35	On the limits of smooth decomposition Mick Messerschmidt University of Pretoria	Unbounded order convergence on infinitely distributive lattices Kevin Abela University of Malta	Topological modifications of convergences Jurie Conradie University of Cape Town	On coarse isometries and linear isometries of Banach spaces Yuqi Sun Inner Mongolia University	Ergodic theory in vector lattices Youssef Azouzi University of Carthage	Isometries and norm-additive maps between Banach spaces Longfa Sun North China Electric Power University	Generalising inner products Eder Kikianty University of Pretoria	
Tea break								
16:00-16:45	Approximately unital Banach lattice algebras Jamel Jaber University of Carthage	Projection bodies in spherical space Youjiang Lin Chongqing Technology and Business University	$L$ -functional analysis Marten Wortel University of Pretoria	More on the noncommutative logarithmic Sobolev inequality Sijie Lao Central South University	Ring derivations of Murray-von Neumann algebras Karimbergen Kudaybergenov IASM of Harbin Institute of Technology	DW-compact operators on Banach lattices Jingge Feng Southwest Jiaotong University	New Versions of Kalton's theorem for regular operators and homogeneous polynomials on Banach lattices Qingying Bu University of Mississippi	
16:50-17:35	C-existence families, C-semigroups and their associated abstract Cauchy problems in complete random normed modules Xia Zhang School of Mathematical Sciences, Tianjiong	Matrix-weighted martingale inequalities Wei Chen School of Mathematical Sciences, Yangzhou University			Embedded unbounded order convergent sequences in topologically convergent nets in vector lattices Yang Deng Southwestern University of Finance and Economics	Kozlov's claims and the Beurling-Wintner problem for characteristic functions Hui Dan Sichuan University	Free Banach lattices generated by finite dimensional spaces Pedro Tradacete Instituto de Ciencias Matemáticas	
	Dinner	Dinner	Conference dinner		Dinner	Dinner	Dinner	Dinner

Remark1: The accommodation from June 30th to July 4th (departure on July 5th) will be covered by the organizers' funding. If the participants want to check in before June 30th, please contact Lei Li (leilee@nankai.edu.cn) in advance.

Remark2: The lunch and dinner from July 1st to July 5th, the dinner at 30th of June, and the conference dinner will be covered by the organizers' funding.