Friday, 03.05.2019

9:00	Martin Schneider	-	*Følner sets in topological groups*
10:00	Siegfried Beckus	-	*Hunting the spectra via the underlying dynamics*
10:30	Coffee Break		
11:00	Nikolai Edeko	-	*Enveloping semigroupoids for extensions of dynamical systems*
11:30	Henrik Kreidler	-	*Operator theoretic characterizations of isometric extensions*
12:00	Lunch		
14:00	Michael Baake	-	*The Markov embedding problem*
14:30	Neil Mañibo	-	*Oseledec's theorem and Lehmer's conjecture*
15:00	Arleta Szkola	-	*A notion of pointwise convergence in limit theorems for a class of quantum stochastic processes*
15:30	Coffee Break		
16:30	Yonatan Gutman	-	*Almost sure convergence of the multiple ergodic average for certain weakly mixing systems*
18:30	Conference Dinner		

Saturday, 04.05.2019

09:00	Dominik Kwietniak	-	*Sarnak's conjecture implies Chowla's conjecture along a subsequence*
10:00	Christian Budde	-	*Positive Miyadera-Voigt perturbations of bi-continuous semigroups and applications to bounded Borel measures*
10:30	Coffee Break		
11:00	Open discussions		
12:00	Lunch		