

	Mon. Feb. 25	Tue. Feb. 26	Wed. Feb. 27	Thu. Feb. 28	Fri. Feb. 29
9:00-9:50			Simon Wassermann <i>MASAs, tensor products and the extension property</i>		
10:00-10:50	George Elliott <i>Intertwining for approximate homomorphisms</i>	Guoliang Yu <i>K-theory for expanders</i>	Herve Oyono-Oyono <i>C*-algebra for Penrose hyperbolic tilings</i>	Etienne Blanchard <i>An extension theorem for continuous C*-bundles</i>	
11:10-12:00	Michel Enoch <i>Measured Quantum Groupoids</i>	Christina Ivan <i>Extended spectral triples and deformations</i>	Andreas Thom <i>L²-invariants and negatively curved groups</i>	Marius Dadarlat <i>Continuous fields of nuclear C*-algebras</i>	EMS- weekend begins
Lunch					
13:30-14:20	Eric Leichtnam <i>On the analogy between Arithmetic Geometry and foliated spaces</i>	David Kyed <i>A quantum analogue of Følner's condition</i>		Ralf Meyer <i>Universal Coefficient Theorems for Kirchberg's KK-theory</i>	
14:40-15:30	Florin Radulescu <i>Hecke operators and type III factors</i>	David Evans <i>Modular invariants and twisted K-theory</i>		Wilhelm Winter <i>Topological and algebraic regularity properties of nuclear C*-algebras</i>	
15:50-16:40	Paul Baum <i>Dirac operator and K-theory for discrete groups</i>	Ulrich Kraehmer <i>On the Hochschild (co)homology of quantum homogeneous spaces</i>		Siegfried Echterhoff <i>K-theoretic fibrations</i>	