

## Schedule of: C\*-Algebras: Tensor Products, Approximation & Classification

Schedule					
	Monday 17.07.	Tuesday 18.07.	Wednesday 19.07.	Thursday 20.07.	Friday 21.07.
09:30-10:15	<b>Ando</b>	<b>Ganesan</b>	<b>Wassermann</b>	<b>Rørdam</b>	<b>Larsen</b>
10:15-10:45	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
10:45-11:30	<b>Farah</b>	<b>Musat</b>	<b>Gabe</b>	<b>Phillips</b>	<b>Ozawa</b>
11:30-11:45	break	break	break	break	break
11:45-12:30	<b>Eilers</b>	<b>de la Salle</b>	11:45-12:15 12:30-13:00	<b>Cuntz Elliott</b>	<b>Blackadar</b>
12:30-14:30	Lunch	Lunch	Lunch	Lunch	Lunch
14:30-15:15	<b>Szabo</b>	<b>Geffen</b>	Free Afternoon	<b>Strung</b>	
15:15-15:45	break	break		break	
15:45-16:30	<b>Meyer</b>	<b>White</b>		<b>Hirshberg</b>	
16:30-16:45		break		break	
16:45-17:30		<b>Schafhauser</b>		<b>Courtney</b>	
from 18:00		Reception	Conference Dinner		

### Speakers and titles:

**Hiroshi Ando.** Some observations around Kirchberg's works on central sequence algebras

**Bruce Blackadar.** Hilbert Spaces Without Countable AC

**Kristin Courtney.** Nuclear C\*-algebras as inductive limits of finite dimensional C\*-algebras

**Joachim Cuntz.** Eberhard as I have known him

**Marius Dadarlat.** A generalized Dixmier-Douady theory and applications

**Mikael de la Salle.** A type III distributional inequality and application to quantum correlations

**Søren Eilers.** Structure-preserving automorphisms of Cuntz algebras

**George Elliott.** The scientific legacy of Eberhard Kirchberg—a preliminary look

**Iljias Farah.** Some applications of property (T) groups

**Jamie Gabe.** Classification of purely infinite C\*-algebras

**Priyanga Ganesan.** Quantum Non-Local Games

**Shirly Geffen.**  $\mathcal{Z}$ -stability and dynamical comparison

**Ilan Hirshberg.** Dimension theory for non-free group actions

**Nadia Slavila Larsen.** Higher rank graphs from cube complexes and their C\*-algebras

**Ralf Meyer.** Classifying actions of groups on Kirchberg algebras

**Magdalena Musat.** The Connes-Kirchberg Problem, quantum correlations and infinite dimensional phenomena in QIT

**Mikael Rørdam.** Around traces and quasitraces

**Narutaka Ozawa.** On skew amenability for the unitary groups of some nuclear C\*-algebras

**N. Christopher Phillips.** Large finite values of Rokhlin dimension with commuting towers

**Christopher Schafhauser.** Lifting \*-homomorphisms

**Gabor Szabo.** The dynamical Kirchberg-Phillips theorem

**Karen Strung.** Realising quantum flag manifolds as graph C\*-algebras.

**Simon Wassermann.** Characterizations of C\*-exactness

**Stuart White.**  $\mathcal{Z}$ -stability and  $KK$ -uniqueness