

SUMMER SCHOOL

DISCRETE GROUPS, OPERATOR ALGEBRAS AND OPERATOR SPACES

SCHEDULE

Tuesday July 1	Wednesday July 2	Thursday July 3	Friday July 4	Monday July 7	Tuesday July 8	Wednesday July 9
9-9:30 welcome						
9:30-10:30 CAD	9:30-11 AV	9:30-11 PJ	9:30-11 AV	9:30-11 CAD	9:30-11 CAD	9:30-10:30 CAD
<i>coffee</i>						<i>coffee</i>
11-12:30 PJ	<i>coffee</i>	<i>coffee</i>	<i>coffee</i>	<i>coffee</i>	<i>coffee</i>	11-12:00 MJ
	11:30-12:30 EGE	11:30-12:30 BLM	11:30-12:30 BLM	11:30-12:30 BLM	11:30-12:30 BLM	
lunch	lunch	lunch	lunch	lunch	lunch	
14:15-15:15 EGE	14:15-15:15 PJ	14:15-15:15 AV	14:15-15:15 PJ	14:15-15:15 MJ	14:15-15:15 MJ	
15:30-16:30 AV	15:30-16:30 MJ	15:30-16:30 MJ	15:30-16:30 MJ	15:30-16:30 BLM	15:30-16:30 BLM	
<i>tea</i>	<i>tea</i>	<i>tea</i>	<i>tea</i>	<i>tea</i>	<i>tea</i>	
17-18 Discussion	17-18 Discussion	17-18 Discussion	17-18 Discussion	17-18 Discussion	17-18 Discussion	

TITLES

CAD : Claire Anantharaman Delaroche

Discrete groups and operator algebras, old and new applications of Haagerup and Kazhdan properties

BLM : David Blecher - Christian Lemerdy

The operator space approach to operator algebras and their modules

EGE : Edward G. Effros

Introduction to operator spaces

PJ : Pierre Julg

K-theory of reduced C-algebras of groups*

MJ : Marius Junge

Probabilistic Methods in Operator Spaces

AV : Alain Valette

L^2 -Betti numbers for groups and equivalence relations