

Program-at-a-Glance

<i>Date</i> <i>Time</i>	17-Dec (Monday)	18-Dec (Tuesday)	19-Dec (Wed)	20-Dec (Thursday)	21-Dec (Friday)
9:30 –10:15am	Registration & Opening	C. Molitor-Braun	One Day Tour	R. Lasser	Y.F. Lin
10:20–11:05am	E. Kaniuth	D. Poguntke		N. Spronk	N.C. Wong
11:05–11:30am	<i>Tea Break</i>			<i>Tea Break</i>	
11:30–12:15pm	R. Archbold	K. Taylor		A. Ülger	C.K. Ng
12:15–2:00pm	<i>Lunch</i>			<i>Lunch</i>	
2:00–2:45pm	A. Baklouti	H. Führ		R. Stokke	C.W. Leung
2:50–3:35pm	J. Ludwig	A.T. Lau		P.K. Tam	N. Spronk
3:35–4:00pm	<i>Tea Break</i>			<i>Tea Break</i>	
4:00–4:45pm	M. Filali	Z.J. Ruan		Z. Hu	E. Kaniuth
4:50–5:35pm	R. Lasser	Problem Session		Problem Session	
6:00–9:00pm		Dinner*			

Monday, December 17, 2007

- 9:30 –10:15am Opening Ceremony
- 10:20–11:05am *E. Kaniuth*
Weak spectral synthesis in commutative Banach algebra
- 11:05–11:30am *Tea Break*
- 11:30–12:15pm *R. Archbold*
Free actions of locally compact groups on C^* -algebras
- 12:15–2:00pm Lunch
- 2:00–2:45pm *A. Baklouti*
On the deformation space of Clifford-Klein forms of
Heisenberg groups
- 2:50–3:35pm *J. Ludwig*
Intertwining Operators for Exponential Solvable Lie groups
- 3:35–4:00pm *Tea Break*
- 4:00–4:45pm *M. Filali*
Functions on a topological group
- 4:50–5:35pm *R. Lasser*
Amenability of L1-algebras on commutative hypergroups

Tuesday, December 18, 2007

- 9:30 –10:15am *C. Molitor-Braun*
Flat orbits, minimal ideals and spectral synthesis
- 10:20–11:05am *D. Poguntke*
The topology on the unitary dual of diamond groups
- 11:05–11:30am Tea Break
- 11:30–12:15pm *K. Taylor*
Irreducibility of the Principle Series Representations
- 12:15–2:00pm Lunch
- 2:00–2:45pm *H. Führ*
Characterizing admissible matrix groups
- 2:50–3:35pm *A.T. Lau*
Fixed point property and the Fourier algebra of a locally compact group
- 3:35–4:00pm Tea Break
- 4:00–4:45pm *Z.J. Ruan*
Some remarks on locally compact quantum groups
- 4:50–5:35pm Problem Session
- 6:00–9:00pm Conference Dinner – University Staff Club

Thursday, December 20, 2007

- 9:30 –10:15am *R. Lasser*
Means on translation-invariant Banach spaces defined on hypergroups
- 10:20–11:05am *N. Spronk*
Convolutions on compact groups and Fourier algebras of coset spaces
- 11:05–11:30am Tea Break
- 11:30–12:15pm *A. Ülger*
Existence of closed principal ideals
- 12:15–2:00pm Lunch
- 2:00–2:45pm *R. Stokke*
Extensions of Fourier algebra homomorphisms
- 2:50–3:35pm *P.K. Tam*
Two problems on separability of linear functionals of two parameters on an L^2 -space
- 3:35–4:00pm Tea Break
- 4:00–4:45pm *Z. Hu*
Duals of introverted subspaces and module homomorphisms
- 4:50–5:35pm Problem Session

Friday, December 21, 2007

- 9:30 –10:15am *Y.F. Lin*
Disjointness preserving operators on group algebras
- 10:20–11:05am *N.C. Wong*
Disjointness preserving maps of C^* -algebras and group C^* -algebras
- 11:05–11:30am Tea Break
- 11:30–12:15pm *C.K. Ng*
Crossed products of C^* -correspondences by amenable group actions
- 12:15–2:00pm Lunch
- 2:00–2:45pm *C.W. Leung*
Property T -like for a unital C^* -algebra
- 2:50–3:35pm *N. Spronk*
Operator amenability of Fourier-Stieltjes algebras and amenability constants
- 3:35–4:00pm Tea Break
- 4:00–4:45pm *E. Kaniuth*
On Hardy's uncertainty principle for nilpotent Lie groups