WABASH
EXTRAMURAL MODERN ANALYSIS
MINICONFERENCE
October 3 and 4, 2009

Program

Times given are Eastern Daylight Time

Talks and Registration will be in Informatics and Communications Technology Complex at IUPUI. The lectures will take place in Room 252 and the contributed talks in Rooms 252/274.

Saturday:

8:30	Registration, Refreshments
9:30–10:20	*HENRI MOSCOVICI, Ohio State University* Connes-Chern character and eta cocycles
	Break
10:30–11:20	*GUOLIANG YU, Vanderbilt University* Operator norm localization and its applications to K-theory
	Break
11:35–12:00 Room: 252	**Parallel Sessions for contributed papers** *SEMAIL ULGEN YILDIRIM, Northwestern University* Tilings, and Baum-Connes Conjecture
11:35–12:00 Room: 274	**Parallel Sessions for contributed papers** *GABRIEL PRAJITURA, SUNY-Brockport* Linear dynamics in nonseparable spaces
	Lunch: 12:30 at BISTRO
2:00–2:50	*MARC RIEFFEL, University of California at Berkeley* C*-metric spaces and the distances between them
	Break
3:05–3:55	*CIPRIAN DEMETER, Indiana University* Multilinear processes with fractional rank
	Break
4:10–4:35 Room: 252	**Parallel Sessions for contributed papers** *TAO MEI, University of Illinois at Urbana-Champaign* Fourier multipliers on noncommutative L^p spaces
4:10–4:35 Room: 274	**Parallel Sessions for contributed papers** *RUHAN ZHAO, SUNY-Brockport* Essential norms of composition operators between Bloch type spaces
4:45–5:10 Room: 252	**Parallel Sessions for contributed papers** *JUNG-JIN LEE, University of Illinois at Urbana-Champaign* p-operator spaces and approximation properties
4:45–5:10 Room: 274	**Parallel Sessions for contributed papers** *MARTIN OZGUR, Bowling Green State University* A Compositional Disjoint Hypercyclicity Equals Disjoint Supercyclicity

5:20–5:45 **Parallel Sessions for contributed papers**
Room: 252 *TOM COONEY, University of Illinois at Urbana-Champaign*
A Hausdorff-Young Inequality for Locally Compact Quantum Groups

5:20–5:45 **Parallel Sessions for contributed papers**
Room: 274 *MATT MCBRIDE, IUPUI*
D-bar Operators on Quantum Domains

5:55–6:20 **Session for contributed papers**
Room: 252 *BOBBY RAMSEY, IUPUI*
Complexes of Groups, the Isocohomological property, and Rapid Decay

Sunday:

8:30 Refreshments
9:00–9:50 *NIK WEAVER, Washington University*
Quantum relations

Break

10:00–10:50 *JACEK BRODZKI, University of Southampton*
K-theory for subspaces of groups

Break

11:00–11:50 *MARIUS IONESCU, University of Connecticut*
The Effros-Hahn Conjecture for Dynamical Systems and Groupoids

12:00–12:25 **Session for contributed papers**
Room: 252 *PAUL SCHUPP, University of Illinois at Urbana-Champaign*
Why Random Groups have Strong Mostow Rigidity

End of Conference