

Contributed Talks Schedule Wednesday 5/24**LR I VAN**

3:20-3:40	Sakai, S.	On the extremal marginal tracial states on coupled syst...
3:45-4:05	Abadie, B.	Morita Equivalence for Quantum Heisenberg Manifolds
4:10-4:30	Williams, D.	Inducing Primitive Ideals
4:35-4:55	Ivanov, N.	Necessary and Sufficient conditions for simplicity
5:00-5:20	Baker, R.	C*-algebras and Conway's game of life

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3:20-3:40	Popescu, G.	Operator theory on noncommutative varieties.
3:45-4:05	Duncan, B.	Point derivations for graph operator algebras
4:10-4:30	Popa, A-M.	On idempotents of completely bounded multipliers...
4:35-4:55	Kim, Y.	Modular Lattice
5:00-5:20	Blecher, D.	Noncommutative Function spaces

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3:20-3:40	Russo, B.	Contractively complemented Hilbertian operator spaces
3:45-4:05	Timoney, R.	On the central Haagerup tensor product and completely bounded maps
4:10-4:30	Ryan, J.	Dirac operators on some conformally flat manifolds
4:35-4:55	Bekker, M.	On Invariant Self-Adjoint Extensions of Non-Densely...
5:00-5:20	McGuire, P.	C*-algebras with two irreducible subnormal generators

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3:20-3:40	Zheng, D.	Multiplication operators on the Bergman space via ...
3:45-4:05	Sherman, D.	Approximate equivalence in von Neumann algebras
4:10-4:30	Djordjevic, S.	Eigenvalue problem for linear operators
4:35-4:55	Song, M.	Hilbert space geometry in wavelet algorithms
5:00-5:20	Toms, A.	Purely finite C*-algebras

Contributed Talks Schedule Thursday 5/25**LR I VAN**

3:20-3:40	Sims, A.	Simplicity of higher-rank graph algebras
3:45-4:05	Deaconu, V.	Fell bundles associated to groupoid morphisms
4:10-4:30	Pask, D.	Higher rank graph models for AT-algebras
4:35-4:55	Mingo, J.	Second Order Freeness
5:00-5:20	Paterson, A.	Bott periodicity and groupoids

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3:20-3:40	Rok, S.	On Euclidean Jordan Algebras
3:45-4:05	Yoon, J.	Quadratically hyponormal recursively generated...
4:10-4:30	Larson, D.	On a special multiresolution analysis algorithm
4:35-4:55	Bannon, J.	A Folner Invariant for Type II ₁ Factors
5:00-5:20	Kribs, D.	On some problems in quantum error correction

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3:20-3:40	Weigt, M.	On automatic continuity of derivations on algebras of ...
3:45-4:05	Skripka, A.	The Birman-Schwinger principle in finite factors
4:10-4:30	Argerami, M.	A Schur-Horn Theorem in II ₁ Factors
4:35-4:55	Antezana, J.	Convergence of Iterated Aluthge Transform
5:00-5:20	Dykema, K.	The Aluthge transform in finite von Neumann algebras

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3:20-3:40	Ruiz, M.	An application of the Schur-Horn theorem to frame th...
3:45-4:05	Lee, H. H.	Unconditionality with respect to complete orthonormal systems in noncommutative L ₂ spaces
4:10-4:30	D'Andrea, J.	Fractal wavelets of Dutkay-Jorgensen
4:35-4:55	Popescu, R.	Equivariant E-theory for coactions of Hopf C*-algebras
5:00-5:20	Farsi, C.	Orbifold Index Theory

Contributed Talks Schedule Saturday 5/27**LR I VAN**

- 3:20-3:40 Kaliszewski, S. Induction in stages for C^* -crossed products...
- 3:45-4:05 Clark, L. Integrable Groupoids and their C^* -algebras
- 4:10-4:30 Ionescu, M. Fractals, Graph Directed Markov Systems and C^* -algebras
- 4:35-4:55 Mitchell, L. Simplicity of a Family of C^* -algebras Using Unique Eigenstates.
- 5:00-5:20 Quigg, J. Landstad's characterization for full crossed products.

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- 3:20-3:40 Dumitru, R. Simple Crossed Product of C^* -algebras by compact...
- 3:45-4:05 Itza-Ortiz, B. Realization of a simple higher dimensional noncomm...
- 4:10-4:30 Abadie, F. Enveloping Actions for Partial Actions
- 4:35-4:55 Latremoliere, F. Crossed product C^* -algebras for conformal auto...
- 5:00-5:20 Chambers, A. Examples and Proof of the Existence of a Conditional Expectation from the Tensor Product of Graph Algebras to a Subalgebra

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- 3:20-3:40 Wiggins, A. Equivalence of singularity and strong singularity...
- 3:45-4:05 Jing, W. Duals of Riesz Bases and Dilation of Dual Frame Pairs in Hilbert C^* -modules
- 4:10-4:30 Nicoara, R. A continuous family of non-isomorphic, irreducible, ...
- 4:35-4:55 Neagu, M. Asymptotic freeness of random permutation matrices
- 5:00-5:20 Tucci, G. Free entropy dimension of some $L^{\infty}[0,1]$ -circ...

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- 3:20-3:40 Pop, F. The matricial cones associated with a C^* -algebra
- 3:45-4:05 Kaneda, M. The quotient weak* topology on an injective operator space
- 4:10-4:30 El-Nadi, K. On the stability of some stochastic differential equations
- 4:35-4:55 Nasr, S. Stable Iterative Solutions of Differential Equations and A Certain Equation
- 5:00-5:20 El-Borai, M. On some stochastic fractional integro-differential equations