

ICRA 2016 Conference talks on Monday 15 August
Plenary talks in Auditorium 001

8:00 - 9:00	Registration						
9:00 - 9:50	Osamu Iyama: <i>Finiteness of global dimension of endomorphism algebras</i>						
9:50 - 10:20	Coffee break						
10:20 - 11:10	Rosanna Laking: <i>Indecomposable objects in the homotopy category of a derived-discrete algebra</i>						
	Aud. 001	Room 011	Room 100	Room 105	Room 126	Room 156	Room 200
11:20 - 11:40	Lidia Angeliari Huegel: <i>On the abundance of silt-ing modules</i>	Van Nguyen: <i>On the Gerstenhaber structure of twisted tensor products</i>	Bangming Deng: <i>Hall algebras of cyclic quivers and q-deformed Fock spaces</i>	Lutz Hille: <i>Quasi hereditary algebras, tilting on surfaces, spherical modules, and matrix problems</i>	Benjamin Briggs: <i>Hochschild cohomology, Koszul duality, and the A_∞-centre</i>	Ana Balibanu: <i>The Peterson variety and the wonderful compactification</i>	Alexandr Zubkov: <i>Vector invariants of G_2 and Spin_7 in positive characteristic</i>
11:50 - 12:10	Michal Hrbek: <i>n-tilting classes over commutative rings</i>	Min Huang: <i>Totally sign-skew-symmetric cluster algebras via unfolding method and applications to related topics</i>	Jie Sheng: <i>Lie algebras arising from 1-cyclic complexes of projective kQ-modules</i>	Geoffrey Janssens: <i>Reduction theorem for τ-rigid modules</i>	Vincent Gelinas: <i>The A_∞-centre and the characteristic map on Hochschild Cohomology, with applications to Topology</i>	Sergei Sagatov: <i>Logarithmic D-modules on the Wonderful Compactification</i>	Jieru Zhu: <i>Presenting hyperoctahedral Schur algebras</i>
14:00 - 14:50	Antoine Touzé: <i>Stabilization and cup products for polynomial representations of $\text{GL}_n(k)$</i>						
	Aud. 001	Room 011	Room 100	Room 105	Room 126	Room 156	Room 200
15:00 - 15:20	Otto Kerner: <i>Modules of small complexity over exterior algebras</i>	Erik Darpö: <i>Cluster-tilting modules of self-injective Nakayama algebras</i>	Yuya Mizuno: <i>Tilting complexes of preprojective algebras of Dynkin type</i>	Alex Dugas: <i>Stable auto-equivalences of local symmetric algebras</i>	Frantisek Marko: <i>Linkage principle for supergroups in positive characteristics</i>	Charlotte Ure: <i>Graded representations of the generalized Clifford algebra</i>	Raphael Bennett-Tennenhaus: <i>Applying the functorial filtration method to derived categories</i>
15:30 - 15:50	Sira Gratz: <i>Thick subcategories and non-crossing partitions</i>	Benedikte Grimeland: <i>Periodicity of cluster tilting objects</i>	Yuta Kimura: <i>Tilting objects for preprojective algebras associated with Coxeter groups</i>	Ögmundur Eiricks-son: <i>From module subcategories to stable Auslander algebras</i>	Viswambhara Makam: <i>Polynomial degree bounds for matrix semi-invariants</i>	Yiqiang Li: <i>Affine flag varieties and quantum symmetric pairs</i>	Wassilij Gnedin: <i>Representation theory of the Gelfand quiver</i>
15:50 - 16:20	Coffee break						
16:20 - 16:40	Johan Steen: <i>A triangulated Eilenberg-Watts theorem</i>	Karin M Jacobsen: <i>Modules of finite projective dimension over a cluster-tilted algebra</i>	Julia Sauter: <i>"Shifting" algebras of positive dominant dimension</i>	Joseph Grant: <i>The Nakayama auto-morphism for self-injective preprojective algebras</i>	Daniel Sage: <i>Moduli spaces of irregular singular connections</i>	Jacob Matherne: <i>Derived geometric Satake equivalence, Springer correspondence, and small representations</i>	Gregorz Bobiński: <i>Derived classification of the gentle two-cycle algebras</i>
16:50 - 17:10	Torkil Stai: <i>The triangulated hull of periodic complexes</i>	Ana Garcia Elsener: <i>Representation finite m-cluster tilted algebras of Euclidean type</i>	Matthew Pressland: <i>Internally Calabi-Yau algebras</i>	Hideto Asashiba: <i>Covering theory for bimodules and stable equivalences of Morita type</i>	Neal Livesay: <i>Loop algebra filtrations associated to meromorphic connections</i>	Bach Nguyen: <i>Non-commutative discriminant and connections to Poisson geometry</i>	Kaveh Mousavand: <i>Combinatorics of gentle algebras</i>
17:20 - 18:10	Hugh Thomas: <i>Semistable subcategories for preprojective algebras</i>						