

ICRA 2016 Conference talks on Tuesday 16 August
Plenary talks in Auditorium 001

9:00 - 9:50	Steffen Oppermann: <i>d-tilting bundles for Geigle-Lenzing weighted projective spaces</i>						
9:50 - 10:20	Coffee break						
10:20 - 11:10	Kyungyong Lee: <i>Positivity for cluster algebras</i>						
	Aud. 001	Room 011	Room 100	Room 105	Room 126	Room 156	Room 200
11:20 - 11:40	Petter Andreas Bergh: <i>Categorical matrix factorizations</i>	Haydee Lindo: <i>Trace ideals and the centers of endomorphism rings</i>	Alex Martsinkovsky: <i>The asymptotic stabilization and the Auslander-Reiten formula</i>	Hiroki Matsui: <i>Classifying dense subcategories of exact categories via Grothendieck groups</i>	Hans Franzen: <i>A formula for the value of the Kac polynomial at one via torus localization</i>	Stephen Hermes: <i>Polygonal deformations and maximal green sequences in tame type</i>	Markus Schmidmeier: <i>Hammocks via the defect of a short exact sequence</i>
11:50 - 12:10	David Jorgensen: <i>Totally acyclic approximations</i>	Tony Puthenpuralakal: <i>Symmetries and connected components of the AR-quiver</i>	Dag Oskar Madssen: <i>Filtrations in abelian categories determined by a tilting object</i>	Tokuji Araya: <i>Thick subcategories over graded simple hypersurface singularities</i>	Thorsten Weist: <i>On the construction of indecomposable representations of quivers</i>	Ying Zhou: <i>The associated permutation of mutation sequences</i>	Helene Tyler: <i>Gabriel-Roiter measures for Struwwelpeter algebras</i>
14:00 - 14:50	Ryan Kinser: <i>K-polynomials of type A quiver orbit closures and lacing diagrams</i>						
	Aud. 001	Room 011	Room 100	Room 105	Room 126	Room 156	Room 200
15:00 - 15:20	Hiroyuki Minamoto: <i>Tilting bundles on (anti-)Fano algebras</i>	Jesse Burke: <i>Homological Koszul duality for Koszul quadratic algebras</i>	Daiva Pucinskaite: <i>BGG algebras with indecomposable faithful modules</i>	Mike Prest: <i>Abelian categories and definable additive categories</i>	Phillipe Blanc: <i>Homological transfer on Hecke algebras</i>	Fan Qin: <i>Cluster algebras, triangular bases and monoidal categorification</i>	George Ciprian Modoi: <i>Derived equivalences induced by tilting complexes</i>
15:30 - 15:50	Henning Krause: <i>Auslander-Reiten duality revisited</i>	Ayako Itaba: <i>Finiteness condition (Fg) for self-injective Koszul algebras</i>	Florian Eisele: <i>Knoerr lattices for symmetric orders</i>	Lorna Gregory: <i>Tame canonical algebras have decidable theory of modules</i>	Tomohiro Itagaki: <i>The Hochschild (co)homology of a monomial algebra given by a cyclic quiver and two zero-relations</i>	Andrew Hubery: <i>Euler characteristics of quiver Grassmannians</i>	Manuel Saorín: <i>Silting theory and the modular condition of the heart of a t-structure</i>
15:50 - 16:20	Coffee break						
16:20 - 16:40	Hagen Meltzer: <i>Nilpotent operators of vector spaces with invariant subspaces</i>	Khrystyna Serhiyenko: <i>Mutation of A_n friezes</i>	David Meyer: <i>Universal deformation rings and groups with faithful irreducible complex representations</i>	Chrysostomos Psaroudakis: <i>Recollections of derived module categories</i>	Pavel Ruzicka: <i>Weakly based modules over right perfect rings and Dedekind domains</i>	Yury Volkov: <i>Gerstenhaber bracket via arbitrary resolution</i>	Alexandra Zvonareva: <i>Glueing silting objects revisited</i>
16:50 - 17:10	Sebastian Opperr: <i>Spherical objects and simple curves</i>	Alexander Garver: <i>Noncrossing tree partitions and tiling algebras</i>	Daniel Wackwitz: <i>Versal deformation rings and Brauer tree algebras</i>	Yasuaki Ogawa: <i>Auslander's formula via recollements</i>	Alexander Slavik: <i>Very flat, locally very flat, and contraadjusted modules</i>	Bregje Pauwels: <i>Separable extensions and modular representation theory</i>	Yu Zhou: <i>Endomorphism algebras of 2-term silting complexes</i>
17:20 - 18:10	Srikanth Iyengar: <i>Local Serre duality for modular representations of finite group schemes</i>						