ICRA 2016 Conference talks on Thursday 18 August

Plenary talks in Auditorium 001

9:00 - 9:50	Edward Green: *Brauer configuration algebras and multiserial algebras*					
9:50 - 10:20	Coffee break					
10:20 - 11:10	Steven Sam: *Noetherian properties in representation theory*					
	Aud. 001	Room 011	Room 100	Room 105	Room 126	Room 156
11:20 - 11:40	Laurent Demonet: *Algebras of partial triangulations*	Jie Xiao: *Ringel-Hall algebras beyond their quantum groups*	Shije Zhu: *Morphisms determined by objects in abelian categories*	Andrea Pasquali: *Tensor products of higher almost split sequences*	David Pauksztello: *Extensions and mapping cones for gentle algebras*	Xianhui Fu: *Periodic flat modules and $K(R\text{-Proj})$*
11:50 - 12:10	Adam-Christiaan van Roosmalen: *Triangle-free cluster categories*	Daniele Rosso: *Mirabolic quantum $\mathfrak{sl}_n$*	Eduardo Marcos: *Invariant of Group Actions by automorphism of a free category*	Louis-Philippe Thibault: *Tensor product of higher preprojective algebras*	Sota Asai: *The Grothendieck groups of mesh algebras*	Manuel Cortés-Izurdiaga: *Products of flat modules and global dimension relative to $\mathcal{F}$-Mittag-Leffler modules*
14:00 - 14:50	Shiquan Ruan: *Hall polynomials for tame type*					
	Aud. 001	Room 011	Room 100	Room 105	Room 126	Room 156
15:00 - 15:20	Jinde Xu: *Maximal rigid subcategories and cluster-tilting subcategories in 2-CY categories*	Emre Sen: *Singularities of dual varieties associated to exterior representations*	Sondre Kvamme: *Gorenstein projective objects in functor categories via comonads and adjoint triples*	Laertis Vaso: *n-cluster tilting subcategories of Nakayama algebras*	Philipp Lampe: *Maximum antichains in subrepresentation posets*	Love Forsberg: *Multisemigroups arising from quiver algebras*
15:30 - 15:50	Yichao Yang: *On a cluster category of type D_∞*	Jon Xu: *The thickness of Schubert cells*	Ryo Kanda: *Atom-molecule correspondence in Grothendieck categories*	Raquel Coelho Simões: *Reduction for negative Calabi-Yau triangulated categories*	Emine Yıldırım: *Coxeter transformation of the poset of order ideals in a grid*	
15:50 - 16:20	Coffee break					
16:20 - 16:40	Maitreyee Kulkarni: *Quivers from Double Bruhat Cells of Kac-Moody Algebras*	Naoya Hiramatsu: *Relations for Grothendieck groups of Gorenstein rings*	Tsutomu Nakamura: *Principle of local duality and generalization of Grothendieck's vanishing theorem*	Bin Zhu: *Ghost-tilting objects in triangulated categories*	Hongwei Niu: *Auslander-Reiten Theory in Triangulated Categories*	
16:50 - 17:10	Lara Bossinger: *String cones and cluster varieties*	Sergio Estrada: *The ideal of $\mathcal{P}$-phantom maps*	Noritsugu Kameyama: *On modules of infinite reduced grade*	Hipolito Treffinger: *τ-tilting theory and τ-slices*	Hiroyuki Nakaoka: *Mutation via Hovey twin cotorsion pairs and model structures in extriangulated categories*	
17:20 - 18:10	William Crawley-Boevey: *On quiver Grassmannians and orbit closures for representation-finite algebras*					