

Conference on Ring Theory,
dedicated to the 60th birthday of Professor Eduardo Marcos.
December, 1st to 5th, 2014. DMAT-CCE/UFES

Timetable

Dia/ Hora	01	02	03	04	05
09:00	Inscrições	Mini-course 1	Mini-course 1	Mini-course 1	Mini-course 1
10:00	Plenary 1	Plenary 4	Plenary 6	Plenary 7	Plenary 9
11:00	Plenary 2	Talk 3	Talk 7	Talk 9	Plenary 10
11:30	“ “	Talk 4	Talk 8	Talk 10	“ “
12:00	Lunch	Lunch	Lunch and sightseeing	Lunch	Festive Lunch
14:00	Mini-course 2	Mini-course 2	-----	Mini-course 2	-----
15:00	Talk 1	Talk 5	-----	Talk 11	-----
15:30	Talk 2	Talk 6	-----	Poster	-----
16:00	Coffee break	Coffee break	-----	Coffee break	-----
16:30	Plenary 3	Plenary 5	-----	Plenary8	-----

Programm
December, 1st

Hora		Speaker	Title
09:00	Registration	-----	-----
10:00	Plenary 1	Ibrahim Assem	The first Hochschild group of a cluster tilted algebra: Old and new results
11:00	Plenary 2	Claude Cibils	Invariants of a free linear category.
12:00	Lunch	-----	-----
14:00	Mini-course 2	Paula Cadavid	<i>Estruturas algébricas sobre grafos orientados.</i>
15:00	Talk 1	Corina Saenz	Stratifying Systems
15:30	Talk 2	Sonia M Fernandes	The φ -Dimension: a new homological measure
16:00	Coffee break	-----	-----
16:30	Plenary 3	Miguel Ferrero	Maximal ideals in polynomial rings and a question by Beidar

December, 2nd

Hora		Speaker	Title
09:00	Mini-course 1	Edson Ribeiro	<i>Derived categories</i>
10:00	Plenary 4	Vyacheslav Futorny	Classification of irreducible weight representations of the Lie algebra of vector fields on a torus
11:00	Talk 3	Elisa Cañede	Leibniz Algebras and Graph Theory
11:30	Talk 4	Virginia Rodrigues	Equivariantization of an abelian K-linear category
12:00	Lunch	-----	-----
14:00	Mini-course 2	Paula Cadavid	<i>Estruturas algébricas sobre grafos orientados.</i>
15:00	Talk 5	Mykola Khrypchenko	The Exel's construction as an adjoint functor
15:30	Talk 6	Mykhailo Dokuchaev	The relative Brauer group of a partial Galois extension and the second partial cohomology group.
16:00	Coffee break	-----	-----
16:30	Plenary 5	Maria InésPlatzcek	Modules over endomorphism rings

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December, 3rd

Hora		Speaker	Title
09:00	Mini-course 1	Edson Ribeiro	<i>Derived categories</i>
10:00	Plenary 6	Sonia Trepode	Representation finite m-cluster tilted algebras of Euclidean type.
11:00	Talk 7	Guillaume Douville	Unfoldings of cluster algebras of type B and C.
11:30	Talk 8	Fernando Borges	c-Cluster Algebra
12:00 13:30	Sightseeing Lunch at the beach	-----	-----

December, 4th

Hora		Speaker	Title
09:00	Mini-course 1	Edson Ribeiro	<i>Derived categories</i>
10:00	Plenary 7	Octávio Mendoza	Relative Igusa-Todorov functions for abelian length-categories
11:00	Talk 9	Wagner de Oliveira Cortes	Description of Partial Actions
11:30	Talk 10	Hernan Giraldo	Heart of irreducible morphisms of category of modules over repetitive algebras
12:00	Lunch	-----	-----
14:00	Mini-course 2	Paula Cadavid	<i>Estruturas algébricas sobre grafos orientados.</i>
15:00	Talk11	Artem Lopatin	Identities of the sum of two PI-algebras.
15:30	Poster	-----	-----
16:00	Coffee break	-----	-----
16:30	Plenary 8	Patrick Le Meur	The Strong Global Dimension of Piecewise Hereditary Algebras

December, 5th

Hora		Speaker	Title
09:00	Mini-course 1	Edson Ribeiro	<i>Derived categories</i>
10:00	Plenary 9	Viktor Bekkert	Indecomposable modules over the algebras of polynomial integro-differential operators
11:00	Plenary 10	Marcelo Lanzilotta	Igusa-Todorov functions for radical square zero algebras
12:00	Festive Lunch	-----	-----