

Friday 6th April:

1:00 Welcome

1:05 Pavel Prihoda: *Classifying pure projectives over chain domains of type C0*

2:05 Alberto Facchini: *Equivalence of some homological conditions for ring epimorphisms*

3:05-3:30 *Break*

3:30 Pedro Guil Asensio: *Modules which are invariant under certain endomorphisms of their covers and envelopes*

4:30-5:00 *Break*

5:00 Ivo Herzog: *Locally simple functors & the pure injective envelope of a commutative ring*

Saturday 7th April:

9:30 Carlo Toffalori: *The torsion free part of the Ziegler spectrum of orders over Dedekind domains*

10:30-11:00 *Break*

11:00 Lorna Gregory: *Maranda's theorem for pure-injective modules and duality*

12:00 David Pauksztello: *Silting theory and stability spaces*

1:00-2:30 *Lunch break*

2:30 Philipp Rothmaler: *Strict Mittag-Leffler modules*

3:30-4:00 *Break*

4:00 Mohamed Yousif: *Utumi Modules*

5:00 Robert Wisbauer: *A categorical approach to tilting theory*

7:00 for 7:30 *Conference Dinner*

Sunday 8th April:

10:00 Mike Prest: *Pure-injective modules over generalised Weyl algebras*

11:00-11:30 *Break*

11:30 Sonia L'Innocente: *Abelian regularization of rings and modules*

12:30-2:00 *Lunch break*

2:00 Alberto Tonolo: *Leavitt path algebras are Bezout*

3:00 Sam Dean: *Auslander's localisation and the MacPherson-Vilonen construction*

4:00-4:30 *Break*

4:30 Michel Hrbek: *Compactly generated t-structures over commutative rings*

5:30 Alex Martsinkovsky: *How to define, generalize, and dualize the notion of torsion*

Monday 9th April:

9:30 Grigory Garkusha: *On enriched Grothendieck categories*

10:30-11:00 *Break*

11:00 Rosanna Laking: *Purity in compactly generated derivators*

12:00 Jan Trlifaj: *Faith's problem on R-projectivity is independent of ZFC*