

Maurice Auslander Memorial Workshop - Schedule

	Thursday <i>Lecture hall H15</i>	Friday <i>Lecture hall H15</i>	Saturday <i>Lecture hall H12</i>
09:30-10:30	Idun Reiten: <i>My work with Maurice</i>	Claire Amiot: <i>Derived invariants for surface algebras</i>	Lidia Angeleri-Hügel: <i>Minimal approximations</i>
	Coffee break	Coffee break	Coffee break
11:00-12:00	Charles Paquette: <i>Existence and non-existence of Auslander-Reiten sequences</i>	Gordana Todorov: <i>Morphisms determined by objects</i>	Jan Šťovíček: <i>Higher triangulations via the Calculus of homotopy (co)limits</i>
	Lunch break	Lunch break	Lunch break
13:45-14:45	Johan Steen: <i>Morphisms determined by objects</i>	Hanno Becker: <i>The Auslander-Buchsbaum formula</i>	Grzegorz Bobiński: <i>The Krull--Gabriel dimension of the discrete derived categories</i>
15:00-16:00	Jeremy Russell: <i>Functorial methods in representation theory</i>	Ryo Kanda: <i>Auslander-Buchweitz approximations and cotilting modules</i>	Igor Burban: <i>Representations of $SL(2, R)$ and derived Auslander-Reiten theory</i>
	Coffee break	Coffee break	Coffee break
16:30-17:30	Osamu Iyama: <i>Higher Auslander correspondence and d-Cohen-Macaulay finiteness</i>	Michael Wemyss: <i>Auslander-McKay correspondence in dimension 3</i>	Ragnar-Olaf Buchweitz: <i>A McKay correspondence for reflection groups?</i>