

Sunday, 07/04	
08:30 – 09:30	Registration
09:30 – 10:00	Opening
10:00 – 11:00	Derived categories and homological invariants I Bernhard Keller
11:00 – 12:00	Tilting theory and generalizations I Aslak Bakke Buan
12:00 – 14:00	Lunch
14:00 – 15:00	Variations on a theme of Auslander-Tachikawa I Apostolos Beligiannis
15:00 – 15:30	Break
15:30 – 16:30	An introduction to Support Theory I Henning Krause
16:30 – 17:00	Break
17:00 – 18:00	Grassmannian cluster categories I Karin Baur

Thursday, 11/04	
08:30 – 09:30	Dimension and approximability in triangulated categories I Amnon Neeman
09:30 – 10:00	Break
10:00 – 11:00	Definability in module theory I Mike Prest
11:00 – 12:00	Combinatorial aspects of tau-tilting theory I Hugh Thomas
12:00 – 14:00	Lunch
14:00 – 15:00	An introduction to Support Theory IV Henning Krause
15:00 – 15:30	Break
15:30 – 16:30	Grassmannian cluster categories IV Karin Baur
16:30 – 17:00	Break
17:00 – 18:00	Problem Solving

Monday, 08/04	
08:30 – 09:30	Derived categories and homological invariants II Bernhard Keller
09:30 – 10:00	Break
10:00 – 11:00	Tilting theory and generalizations II Aslak Bakke Buan
11:00 – 12:00	Variations on a theme of Auslander-Tachikawa II Apostolos Beligiannis
12:00 – 14:00	Lunch
14:00 – 15:00	An introduction to Support Theory II Henning Krause
15:00 – 15:30	Break
15:30 – 16:30	Grassmannian cluster categories I Karin Baur
16:30 – 17:00	Break
17:00 – 18:00	Problem Solving

Friday, 12/04	
Free Day (Excursion)	

Saturday, 13/04	
08:30 – 09:30	Dimension and approximability in triangulated categories II Amnon Neeman
09:30 – 10:00	Break
10:00 – 11:00	Definability in module theory II Mike Prest
11:00 – 12:00	Combinatorial aspects of tau-tilting theory II Hugh Thomas
12:00 – 14:00	Lunch
14:00 – 15:00	The McKay correspondence and noncommutative desingularizations I Eleonore Faber
15:00 – 15:30	Break
15:30 – 16:30	The McKay correspondence and noncommutative desingularizations II Eleonore Faber
16:30 – 17:00	Break
17:00 – 18:00	Problem Solving

Tuesday, 09/04	
08:30 – 09:30	Derived categories and homological invariants III Bernhard Keller
09:30 – 10:00	Break
10:00 – 11:00	Tilting theory and generalizations III Aslak Bakke Buan
11:00 – 12:00	Variations on a theme of Auslander-Tachikawa III Apostolos Beligiannis
12:00 – 14:00	Lunch
14:00 –	Free Afternoon

Sunday, 14/04	
08:30 – 09:30	Dimension and approximability in triangulated categories III Amnon Neeman
09:30 – 10:00	Break
10:00 – 11:00	Definability in module theory III Mike Prest
11:00 – 12:00	Combinatorial aspects of tau-tilting theory III Hugh Thomas
12:00 – 14:00	Lunch
14:00 – 15:00	The McKay correspondence and noncommutative desingularizations III Eleonore Faber
15:00 – 15:30	Break
15:30 – 16:30	The McKay correspondence and noncommutative desingularizations IV Eleonore Faber
16:30 – 17:00	Break
17:00 – 18:00	Problem Solving

Wednesday, 10/04	
08:30 – 09:30	Derived categories and homological invariants IV Bernhard Keller
09:30 – 10:00	Break
10:00 – 11:00	Tilting theory and generalizations IV Aslak Bakke Buan
11:00 – 12:00	Variations on a theme of Auslander-Tachikawa IV Apostolos Beligiannis
12:00 – 14:00	Lunch
14:00 – 15:00	An introduction to Support Theory III Henning Krause
15:00 – 15:30	Break
15:30 – 16:30	Grassmannian cluster categories III Karin Baur
16:30 – 17:00	Break
17:00 – 18:00	Problem Solving

Monday, 15/04	
08:30 – 09:30	Dimension and approximability in triangulated categories IV Amnon Neeman
09:30 – 10:00	Break
10:00 – 11:00	Definability in module theory IV Mike Prest
11:00 – 12:00	Combinatorial aspects of tau-tilting theory IV Hugh Thomas
12:00 – 14:00	Lunch
14:00 – 15:00	Problem Solving
15:00 – 15:30	Break
15:30 – 16:30	Problem Solving
16:30 – 17:00	Break
17:00 – 18:00	Problem Solving