

# WORKSHOP PROGRAM

	WEDNESDAY August 8	THURSDAY August 9	FRIDAY August 10	SATURDAY August 11
9:00	<b>Pramod Achar</b> Characters of Tilting Modules for Algebraic Groups (I)	<b>Serge Bouc</b> Representations of Finite Sets and Correspondences (I)	<b>Michael Wemyss</b> Contraction Algebras: Properties, Prophesies and Predictions (II)	<b>Giovanni Cerulli Irelli</b> Quiver Grassmanians (III)
10:00	<i>Coffee break</i>			
10:30	<b>Silvana Bazzoni</b> Contramodules and Their Application in Tilting Theory (I)	<b>Pramod Achar</b> Characters of Tilting Modules for Algebraic Groups (II)	<b>Serge Bouc</b> Representations of Finite Sets and Correspondences (II)	<b>Michael Wemyss</b> Contraction Algebras: Properties, Prophesies and Predictions (III)
11:40	<b>Moritz Groth</b> Higher Symmetries in Abstract Stable Homotopy Theories (I)	<b>Silvana Bazzoni</b> Contramodules and Their Application in Tilting Theory (II)	<b>Pramod Achar</b> Characters of Tilting Modules for Algebraic Groups (III)	<b>Serge Bouc</b> Representations of Finite Sets and Correspondences (III)
12:40	<i>Lunch break</i>			<i>Closing</i>
15:00	<b>Giovanni Cerulli Irelli</b> Quiver Grassmanians (I)	<b>Moritz Groth</b> Higher Symmetries in Abstract Stable Homotopy Theories (II)	<b>Silvana Bazzoni</b> Contramodules and Their Application in Tilting Theory (III)	
16:00	<i>Coffee break</i>			
16:30	<b>Michael Wemyss</b> Contraction Algebras: Properties, Prophesies and Predictions (I)	<b>Giovanni Cerulli Irelli</b> Quiver Grassmanians (II)	<del><b>Moritz Groth</b> Higher Symmetries in Abstract Stable Homotopy Theories (III)</del> <b>cancelled</b>	
17:30	<i>Closing</i>			