

	Tuesday	Wednesday	Thursday	Friday
10:00-11:00	Dylan Rupel Introductory talk I	Giovanni Cerulli Irelli Introductory talk III	Hans Franzen Cohomological properties of quiver Grassmannians	Julia Sauter Desingularizations of quiver Grassmannians
11:00-11:30	Coffee	Coffee	Coffee	Coffee
11:30-12:30	Andrew Hubery Grassmannians of submodules for hereditary algebras	Dylan Rupel Introductory talk IV	David Pescod A Multiplication Formula for the Modified Caldero-Chapoton Map	Giovanni Cerulli Irelli Cellular decomposition of quiver Grassmannians
12:30-15:00	Lunch	Lunch	Lunch	Lunch
15:00-16:00	Giovanni Cerulli Irelli Introductory talk II	Evgeny Feigin From flag varieties to toric varieties via quiver Grassmannians	Igor Makhlin Recent results on FFLV bases and FFLV polytopes	
16:00-16:30	Coffee	Coffee	Coffee	
16:30-17:30	Lutz Hille Moduli Spaces of Quiver Representations, Inverse Limits, and Quiver Grassmannians	Frédéric Chapoton Tree-shaped quivers and their cluster varieties	Dylan Rupel Categorification of Rank 2 Generalized Cluster Algebras	
19:00			Conference Dinner, Brauhaus Barmen	

All talks take place in Building K at Campus Griffenberg, seminar room K5 (K.11.10), coffee and discussion in room K4.

