

Day	Time Münster	Time Sydney	Speaker	Title					
Monday, 27.9.		11:00	Coulembier	Frobenius exact tensor categories					
		12:00							
	08:30	16:30	Treumann	G-spectra of cyclic defect					
	09:30	17:30	Kelly	Motives with modulus over a general base					
	11:00	19:00	Eberhardt	Motivic Springer Theory					
	12:00	20:00							
	14:00		Coulembier (watch recording)						
	16:00		Soergel	Mixed Tate motives and special bimodules					
Tuesday, 28.9.		09:00	Soergel (watch recording)						
		11:00	Vilonen	Mixed Hodge modules and representation theory					
		12:00							
	08:30	16:30	Hoskins	Motives of stacks of sheaves and bundles on curves					
	09:30	17:30	Xue	Character sheaves, Hecke algebras and Hessenberg varieties					
	11:00	19:00	Richarz	Motivic Satake Equivalence					
	12:00	20:00							
	14:00		Vilonen (watch recording)						
16:00		Cass	Perverse mod p sheaves on the affine Grassmannian						
Wednesday, 29.9.		09:00	Cass (watch recording)						
	08:30	16:30	Hoyois	Hilbert schemes in motivic homotopy theory					
	09:30	17:30	Spitzweck	A representation theorem for integral étale abelian motives					
	11:00	19:00	Angeltveit	The Picard group of Equivariant Stable Homotopy Theory and the Slice Spectral Sequence					
	19:30		Dinner	Enchilada Münster					
Thursday, 30.9.		11:00	Yang	The perverse coherent sheaves on toric Calabi-Yau 3-folds and Cohomological Hall algebras					
		12:00							
	08:30	16:30	Fu	Multiplicative McKay correspondence for surfaces.					
	09:30	17:30	Kamgarpour	Langlands correspondence for hypergeometric motives					
	11:00	19:00	Levine	Atiyah-Bott localization for Witt sheaf cohomology, with applications					
	12:00	20:00							
	14:00		Yang (watch recording)						
	16:00		Lanini	Totally nonnegative Grassmannians, Grassmann necklaces and quiver Grassmannians					
Friday, 1.10.		09:00	Lanini (watch recording)						
	08:30	16:30	Semenov	Hopf-theoretic approach to motives of twisted flag varieties					

	09:30	17:30	Zhao	Frobenii on Morava E-theoretical quantum groups				
	11:00	19:00	Zhong	K-theory stable bases of Springer resolutions				
Notes:	talks last 45 minu							
	talks 8:30-11:00 I							
	talks 11:00 in Syc							
	talks 16:00 in Mü							