

## Invariant Hilbert Schemes and Wonderful Varieties

Universität Basel, 28 – 30 September 2009

### Program

Monday	Tuesday	Wednesday
9.00 – 10.20 h, Old University D. Luna Mini-course Wonderful varieties I	<b>8.45 – 10.05 h, Math Institute</b> D. Luna Mini-course Wonderful varieties II	9.00 – 10.20 h, Old University D. Luna Mini-course Wonderful varieties III
Coffee break	Coffee break	Coffee break
11.00 – 12.00 h, Old University M. Brion Mini-course Invariant Hilbert schemes I	11.00 – 12.00 h, Stapfelberg M. Brion Mini-course Invariant Hilbert schemes III	11.00 – 12.00 h, Old University B. Van Steirteghem Talk: Equivariant degenerations of spherical modules for groups of type A
Lunch break	Lunch break	
14.00 – 15.00 h, Stapfelberg M. Brion Mini-course Invariant Hilbert schemes II	14.00 – 15.00 h, Math Institute M. Brion Mini-course Invariant Hilbert schemes IV	
15.15 – 16.15 h, Stapfelberg S. Cupit-Foutou Talk: Geometrical realization of wonderful varieties	15.15 – 16.15 h, Math Institute P. Bravi Talk: Wonderful varieties and spherical orbits in simple projective spaces	
	Coffee break	
	16.45 – 17.45 h, Math Institute G. Pezzini Talk: Automorphisms of wonderful and regular varieties	

19.30 h: Conference Dinner