

Schedule

	Time	Speaker	Friday, 01.12.2017
	09:30 - 10:00		welcome and coffee
1	10:00 - 10:45	Axel Pelster	Dipolar Bose-Einstein Condensates with Weak Disorder
2	10:45- 11:15	Philipp Ilzhöfer	Er-Dy - A RARE opportunity
	11:15- 11:45		coffee break
3	11:45 - 12:30	Antun Balaz	Emergence of striped states in quantum ferrofluids
4	12:30 - 13:00	Daniel Petter	Droplets in Erbium
	13:00 - 14:15		Lunch break (reserved at Tech cafe for 15 person)
5	14:15 - 14:45	Lauriane Chomaz	Roton physics with Erbium
6	14:45 - 15:30	Vladimir Veljic	Equilibrium Properties and Dynamics of Trapped Dipolar Fermi Gases
	15:30 - 16:00	Vincent Corre	Precise measurement of the dynamical polarisability of dysprosium at 1064 nm
7	16:00 - 16:30		coffee break
8	16:30 - 17:00	Deborah Capecchi	Dipolar Molecule Experiments: State of the Art
9	17:00- 17:30	Simon Baier & Alex Patscheider	Spinor physics with fermionic Erbium in a lattice
	17:30-18:00		conclusion and final discussion