

Sunday Sept 4th	Monday Sept 5th	Tuesday Sept 6th	Wednesday Sept 7th	Thursday Sept 8th	Friday Sept 9th
					8:30-10:00
	9:00-10:30	9:00-10:30	9:00-10:30	9:00-10:00	Applications
	Magnetism basics	Spin crossover	DFT for hybrid interfaces	Synchrotron methods Ph. Sainctavit	G. Molnar
	M. Coey	A. Gaspar	M. Alouani	10:00-11:00	Break
	Break	Break	Break	Molecular magnets M. Mannini	10:30-11:30
	11:00-12:30	11:00-12:30	11:00-12:30	Break	Switching Dynamics H. Cailleau
	STM and molecules	Spin crossover: nanostructures	Transport ab initio	11:30-12:30	11:30-12:30
	R. Berndt	B. Weber	F. Evers	Switches on surfaces W. Kuch	Organic opto-electronic devices/ P. Samori
	12:30-14:00 Lunch	12:30-14:00 Lunch	12:30-14:00 Lunch	12:30-14:00 Lunch	12:30-13:00 discussion conclusion
					13:00-14:00 Buffet
	14:00-15:30	14:00-15:30	Alsatian patrimony visit	14:00-15:00	
	DFT basics	Photochromism		Nanocontacts J. van Ruitenbeeck	
	S. Blügel	S. Rigaut		15:00-16:00	
	Break	Break		Single spins with STM W. Wulfhekel	
	16:00-17:30	16:00-17:30		Break	
Supramolecular assemblies	Quantum chemistry	16:30-18:00			
L. Decola	V. Robert	Quantum information and single spin manip.			
17:00-19:00	17:30-18:00 Q. Box	17:30-18:00 Q. Box	F. Balestro		
Welcome	18:00-19:00	18:00-19:00	18:00-19:00		
	Posters	Posters	Q. box		
19:00 Dinner	19:00 Dinner	19:00 Dinner	Social dinner	19:00 Dinner	

## Molecular Switches at the nanoscale

### Preliminary program