

	Sunday 6 <sup>th</sup>	Monday 7 <sup>th</sup>	Tuesday 8 <sup>th</sup>	Wednesday 9 <sup>th</sup>	Thursday 10 <sup>th</sup>	Friday 11 <sup>th</sup>	
07:15 – 09:00	Arrival	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	
		Welcome at 08:30					Breakfast
09:00 – 10:30		<b>Sébastien Gauthier</b> <i>Principles of nc-AFM</i>	<b>Franz Giessibl</b> <i>QPlus for combined STM/AFM, measuring manipulation forces and extremely high resolution</i>	<b>Jürgen Köble</b> (Omicron) <i>Preparing, conducting and customizing UHV nv-AFM experiments from scratch</i>	<b>Thierry Mélin</b> <i>Principles of EFM and applications</i>	Departure	
10:30 – 11:00		Coffee	Coffee	Coffee	Coffee		
11:00 – 12:30		<b>Ralf Bechstein</b> <i>Contrast formation in nc-AFM</i>	<b>Leo Gross</b> <i>Individual molecules investigated by SPM with atomically functionalized tips</i>	<b>Adam Foster</b> <i>Simulating Scanning Probe Microscopy</i>	<b>Laurent Nony</b> <i>Principles of KPFM and applications</i>		
12:30 – 14:00		Lunch	Lunch	Lunch	Lunch		
14:00 – 16:00		Free discussions	Free discussions	Free discussions	<b>Benjamin Grévin</b> <i>nc-AFM and KPFM applied to materials in organic electronics and photo-voltaic</i>		
							15:30 – Concluding remarks
16:00 – 17:30		Registration	Student/postdoc Presentations	Student/postdoc Presentations	Coffee: 16:00 – 16:30		Free discussions
17:30 – 18:00			Coffee	Coffee	<b>Alexander Schwarz</b> (16:30) <i>Magnetic sensitive force microscopy</i>		
18:00 – 19:30	<b>Michael Reichling</b> <i>Noise limits in nc-AFM</i>		<b>Philipp Rahe</b> <i>Force mapping and single-electron tunneling using nc-AFM</i>	FAQ - session			
19:30 – 20:30	Dinner	Dinner	Dinner	Dinner	Dinner		
20:30 – 22:00	Registration	Free discussions	Poster	Poster	NC-AFM award		
					Party		