

Tuesday, 12th of November			
Time	Speaker(s)		Title of Presentation
08:00 – 10:00	Bus Ride (Registered Passengers Only): Vienna – Stadtschlaining		
10:00 – 10:30	Check-In		
10:30 – 11:00	Welcome Coffee (Buffet)		
11:00 – 11:10	Georg Kresse	p01	Welcome Words
11:10 – 11:30	Georg Kresse	p02	<i>Highlights of the First Funding Period Ideas & Plans for the Second Funding Period</i>
11:30 – 11:50	Sabine Andergassen	p04	
11:50 – 12:10	Florian Libisch	p05	
12:10 – 12:30	Norbert J. Mauser	p06	
12:30 – 13:50	Lunch (Buffet)		
13:50 – 14:10	Peter Blaha	p07	<i>Highlights of the First Funding Period Ideas & Plans for the Second Funding Period</i>
14:10 – 14:30	Josef Redinger	p09	
14:30 – 14:50	Ernst Kozeschnik	p10	
14:50 – 15:10	Dieter Suess Thomas Schrefl	p12	
15:10 – 15:30	Gerhard Kahl	p11	
15:30 – 16:00	Coffee Break (Buffet)		
16:00 – 16:20	Karsten Held	p03	<i>Highlights of the First Funding Period Concept & Idea for the Second Funding Period</i>
16:20– 16:40	Lilia Boeri Cesare Franchini Alessandro Toschi	p00	<i>Presentation of a possible new project part: Collective phenomena in correlated oxide films and heterostructures</i>
16:40 – 17:10	Martijn Marsman	p02	<i>NMR with VASP: chemical shifts</i>
17:10 – 17:40	Ciro Taranto	p03	<i>From infinite to two dimensions through the functional renormalization group</i>
17:50 – 19:30	Dinner (Buffet)		
19:00 – 20:00	General Meeting (ViCoM-Members Only, 60 min.)		

Wednesday, 13th of November			
Time	Speaker(s)		Title of Presentation
07:30 – 08:30	Breakfast (Buffet)		
08:30 – 09:00	Check-Out – You may deposit your luggage at the hotel reception, but please do not forget that the accommodation facility does not assume any liability for lost or stolen valuables etc.		
09:00 – 09:30	Nils Wentzell	p04	<i>Andreev bound states in Josephson quantum dots</i>
09:30 – 10:00	Florian Libisch	p05	<i>Quantum-Chemistry description of Carbon Nanostructures</i>
	Paul Tiwald		<i>Charge transfer between a proton and a lithium fluoride surface</i>
10:00 – 10:30	Mattia Lupetti	p06	<i>Imaging of Ultrafast Surface Excitations</i>
10:30 – 11:00	Coffee Break (Buffet)		
11:00 – 11:30	Fabien Tran	p07	<i>Nonlocal van der Waals functionals: The case of rare-gas dimers and solids</i>
11:30 – 12:00	Jaqueline Atanelov	p09	<i>Electronic and magnetic structure of C and N doped rutile TiO₂</i>
	Christoph Gruber		<i>Electronic structure and the magneto-caloric effect</i>
12:00 – 12:30	Alice Redermeier	p10	<i>Interfacial free energies from Monte Carlo simulations</i>
12:30 – 14:00	Lunch (Buffet)		
14:00 – 14:30	Ivan Coluzza	p11	<i>Design and folding of self-knotting colloidal patchy polymers</i>
14:30 – 15:00	Dieter Suess Thomas Schrefl	p12	<i>Multiscale Micromagnetics</i>
15:00 – 15:15	Conference Hall → Hotel (Luggage) → Bus Stop (20 min.)		
15:15 – 17:15	Bus-Ride (Registered Passengers Only): Stadtschlaining – Vienna (120 min.)		