

		Preliminary Program						
		Sunday 21.2.	Monday 26.2.	Tuesday 27.2.	Wednesday 28.2.	Thursday 1.3.	Friday 2.3.	Saturday 3.3.
			Ensembles Opening	Ion Traps + Quantum Info	Ultracold Atoms + Molecules II	Cavity QED + Optomechanics	Precision Measurements	
8.20								
8.30-9.00	Invited		Polzik	Cirac	Greif	Novotny	Müller	return bus
9.00-9.30	Invited		Stamper-Kurn	Lucas	Weitenberg	Chang	Padgett	return bus
9.30-10:15	Coffee							
10.15-10.45	SFB PI		Blatt	Kraus	Nägerl	Läuchli	Rauschenbeutel	return bus
10.45-11.15	Hot topic		Treutlein	Sheremet	Jimenez Garcia	Sheremet	Hemmerich	return bus
11.15-12.00	Discussions							
12.00-15.30	Lunch + Discussions							
15.30-16.00	Coffee + Cake							
			Ultracold Atoms + molecules	Optical Lattice + Simulations	Ultracold atom cavity QED	Photons	Special topics	
16.00-16.30	Invited		Zwierlein	Broeways	Esslinger	Törmae	Lloyd	
16.30-17.00	Invited		Meinert	Vuletic	Morigi	Riedmatten	Troyer	
17.00-17.30	Hot topic		Cabrera	Lemeshko	Niedenzu	Dayan	Haslinger	
17.30-18.00	Hot topic + SFB	registration	Baranov	Ostermann	Zimmermann	NN	NN	
18.00-18.30		registration						
18.30-19.00		registration			Conference			
					Conference			
					Conference			
19.15-20.30		Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	
20.30-22.00			Posters1	Posters2	Dinner	Posters3	Posters4	