

		Preliminary Program						
		Sunday 12	Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17	Saturday 18
			Ultracold Atoms + Molecules I	Hybrid Systems	Ion Traps + Quantum Info	Photons + Ensembles	Special topics + Foundations	
8.30-9.15	Keynote		Dalibard	Polzik	Monroe	Rempe	Törmä	return bus
9.15-9.45	Lecture		Sengstock	Briegel	Ospelkaus	Weinfurter	Silberhorn	return bus
9.45-10.05	Hot Topic		Lesanovsky	Mottl	Wunderlich	T. Volz	Majer	
10.05-10.30								return bus
10.30-11.00	SFB		Grimm	Zeilinger	Blatt	Walther	Northrup	return bus
11.00-11.30	SFB/Assoc		Arndt	Weih	Kraus	Rauschenbeutel	Lambrecht	return bus
11.30-12.00	Discussions		SFB					
12.00-15.30	Lunch + Discussions		SFB					
15.30-16.00	Coffee + Cake		SFB					
			Ultracold Atoms + Molecules II	Circuit QED	Optical Lattice Simulations	Cavity QED + Optomechanics	Quantum + Precision Measurements	
16.00-16.45	Keynote		Ertmer	Wallraff	Troyer	Hemmerich	Hinds	
16.45-17.15	Lecture		Jochim	Ciuti	Verstrate	Domokos	Schumm	
17.15-17.35	Hot Topic	registration	Diehl	Bushev	Läuchli	Rabl	Hartmann	
17.35-18.00	Coffee	registration						
18.00-18.30	SFB	registration	Schmiedmayer	Baranov		Aspelmeyer	Vuletic	
18.30-19.00	SFB	registration	Ferlaino			Ramelow		
19.15-20.30		Dinner			Conference			
20.00-22.00			Posters	Posters	Dinner	Posters	Posters	