

	Monday 4 August	Tuesday 5 August	Wednesday 6 August	Thursday 7 August	Friday 8 August
8:30 AM	Welcome and Nobel Prize Session	Molecules	Ultrafast Science	Quantum Calculation	Bose Gases
	Welcome remarks (15)	P. Julienne (45)	U. Keller (45)	Jake Taylor (45)	J. Dalibard (45)
	D. Wineland (45) S. Haroche (45)	B. Gadway (30) M. Zeppenfeld (30)	N. Dudovich (30) C. Geddes (30)	A. Aspuru-Guzik (30) A. White (30)	Y. Shin (30) S. Stringari (30)
10:15 AM	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10:45 AM	Quantum Gases I	Quantum Gases II	Rydberg Atoms	Precision Measurements	Quantum Simulation/ Ions/Molecules
	T. Esslinger (45)	C. Chin (45)	T. Pohl (45)	K. Eikema (45)	P. Zoller (45)
	R. Grimm (30) Z. Hadzibabic (30)	Y. Takahashi (30) S. Chen (30)	S. Hofferberth (30) A. Browaeys (30)	A. Ludlow (30) E. Peik (30)	E. Hudson (30) M. Köhl (30)
12:30 PM	Lunch	Lunch	Lunch	Lunch	Lunch
2:00 PM					Hybrid Quantum Systems (2:00 pm)
2:15 PM	Artificial Atoms	Fundamental Atomic Tests	Free	Hot Topics I	A. Rauschenbeutel (45)
	J. Wrachtrup (45)	D. DeMille (45)		U. Schneider (25)	C. Regal (30)
	E. Waks (30)	K. Blaum (30)		L. Fallani (25)	O. Painter (30)
M. Hafezi (30)	M. Kasevich (30)	F. Ferlaino (25)		15-minute break	
4:00 PM	Poster I	Poster II		P. Cappellaro (25) J. Doyle (25)	Hot Topics II (4:00 pm)
4:20 PM				J. Reichel (25)	
				M. Oberthaler (25)	
6:00 PM				P. Richerme (25)	
6:20 PM				D. Hall (25)	
7:00 PM				V. Vuletic (25)	
				Banquet	