

Time	Monday 7 May	Tuesday 8 May	Wednesday 9 May
08:45 - 09:00	Welcome		
9:00 - 9:50	<b>Microfabricated Traps (Hensinger) Tutorial</b>	<b>Microwaves (Treutlein) Tutorial</b>	<b>Quantum Gates (Blatt) Tutorial</b>
09:50 - 10:10	Coffee Break + Posters	Coffee Break + Posters	Coffee Break + Posters
10:10 - 11:00	<b>Cryogenic Traps (Home) Tutorial</b>	<b>Diode Lasers (Ozeri) Tutorial</b>	<b>10:10 - 10:35 Optical Cavities (Webster) Special</b>
			<b>10:35 - 11:00 Imaging of single atoms and ions (Alt) Special</b>
11:00 - 11:30	Coffee Break + Posters	Coffee Break + Posters	Coffee Break + Posters
11:30 - 12:15	<b>Shuttling ions (Schmidt-Kaler) Overview</b>	<b>Microwave control (Warring) Overview</b>	<b>Laser Locking (Eschner) Overview</b>
	Lunch	Lunch	Lunch
14:00 - 14:30	<b>Ion capture and sympathetic cooling (Hilico) Special</b>	<b>Lasers for Molecules (Schiller) Special</b>	<b>Diode Lasers (Stuhler) Special</b>
14:30 - 15:00	<b>Micro-fabricated traps II (Colombe) Special</b>	<b>DDS Sources (Hannemann) Special</b>	<b>Posters + Lab Tour</b>
15:00 - 15:30	Coffee Break + Posters	Coffee Break + Posters	
15:30 - 16:15	<b>Microfabricated Traps III (Amini) Overview</b>	<b>Microwave Control (Johanning) Overview</b>	
16:15 - 17:00	<b>Planar Trap Design (Schmied) Overview</b>	<b>Frequency Comb (Hayes) Overview</b>	
17:00 - 19:00	<b>Posters + Lab Tour</b>	<b>Posters + Lab Tour</b>	<b>Departure</b>
19:00	Dinner	Dinner	