

Program "Quantum Matter" first week (16-20 June)

	Monday 16	Tuesday 17	Wednesday 18	Thursday 19	Friday 20
10:00-11:00	Dmitry Abanin	Andreas Läuchli	Kareljan Schoutens	Michael Levin	Lukasz Cincio
11:00-11:30	<i>Coffee</i>	<i>Coffee</i>	<i>Coffee</i>	Joel Moore	<i>Coffee</i>
11:30-12:30	Norbert Schuch	Nathan Goldman	TBA	Immanuel Bloch	Anushya Chandran
12:30-15:30	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>		
15:30-16:30	<i>Numerical approaches</i> (Frank Verstraete & Andreas Läuchli)	<i>Topological insulators and superconductors</i> (Joel Moore)	<i>Experimental challenges</i> (Immanuel Bloch)	Eugene Demler Frank Verstraete <i>(See schedule below)</i>	<i>Lunch</i>
16:30	<i>Coffee</i>	<i>Coffee</i>	<i>Coffee</i>		<i>Coffee & POSTER SESSION</i>

Program "Quantum Matter" second week (23-27 June)

	Monday 23	Tuesday 24	Wednesday 25	Thursday 26	Friday 27
10:00-11:00	Ignacio Cirac	Duncan Haldane	Didier Poilblanc	Alexander Altland	DEPARTURE
11:00-11:30	<i>Coffee</i>	Matthew Fisher	<i>Coffee</i>	<i>Coffee</i>	
11:30-12:30	Manuel Endres	Ehud Altman	Erez Berg	Michail Lukin	
12:30-15:30	<i>Lunch</i>		<i>Lunch</i>	<i>Lunch</i>	
15:30-16:30	<i>Classification of quantum phases</i> (Xiao-Gang Wen)	Xiao-Gang Wen	<i>Many-body localization</i> (Dmitry Abanin & Ehud Altman)	<i>Spin Bose metals</i> (Matthew Fisher)	
		Paul Fendley <i>(See schedule below)</i>		<i>Conclusions and Outlook</i>	
16:30	<i>Coffee</i>		<i>Coffee</i>	<i>Coffee</i>	

Program Thursday 19th and Tuesday 24th

	Thursday 19	Tuesday 24
9:30-10:30	Michael Levin	Duncan Haldane
10:30-11:00	<i>Coffee</i>	<i>Coffee</i>
11:00-12:00	Joel Moore	Matthew Fisher
12:00-13:00	Immanuel Bloch	Ehud Altman
13:00-15:30	<i>Lunch</i>	<i>Lunch</i>
15:30-16:30	Eugene Demler	Xiao-Gang Wen
16:30-17:00	<i>Coffee</i>	<i>Coffee</i>
17:00-18:00	Frank Verstraete	Paul Fendley