	Sunday June 22	Monday June 23		Tuesday June 24		Wednesday June 25		Thursday June 26	
Theme:		Quantum/Classical		Quantum Information		Light/Matter Interactions		Q. Sim & Many-body physics	
7:00a - 8:30a		Registration & Breakfast		Breakfast		Breakfast		Breakfast	
		Opening remarks		Tutorial		Tutorial		Tutorial	
8:30a - 10:00a		Keynote Speaker		Discussion		Discussion		Discussion	
				Plenary Talk		Plenary Talk		Plenary Talk	
10:00a - 10:30a		Coffee Break		Coffee Break		Coffee Break		Coffee Break	
10:30a - 12:00p		Hybrid Quantum systems	Quantum and Classical Coherence	Quantum Computing and Error Correction	Quantum Control	Cavity QED	Quantum Internet	Quantum Simulation	Many-body Physics
12:00p - 2:00p		Lunch		Lunch		Lunch		Lunch	
2:00p - 2:45p		Tutorial		Tutorial		Tutorial		Tutorial	
2:45p - 3:00p		Discussion		Discussion		Discussion		Discussion	
3:00p - 3:30p		Coffee Break		Coffee Break		Coffee Break		Coffee Break	
3:30p - 5:00p	Registration	Quantum Thermodynamics	Optomechanics	Quantum Algorithms	Super-Semi Devices	Quantum Sensing	Light/Matter Chemistry	Molecules	Qudits
								End of Scien	tific Program
5:15p - 6:00p	Welcome Reception	Poster session				Poster session			
6:00p - 6:30p 6:30p - 7:00p		Dinner		Free time/break		Dinner			
7:00p - 9:00 p	Free time/discussion		Banquet		Free time/discussion				