	Monday	Tuesday	Wednesday	Thursday	Friday
8:50	**Organizers**: (*Opening Remarks,* 10 min)				
9:00	**Daniel Smith** *Quantum-Resistant Multivariate Public Key Cryptography* (45 min)	**Nicolas Sendrier** *Classical algorithm techniques for decoding generic linear codes* (45 min)	**Nadia Heninger** *Overview of lattice-based cryptography* (45 min)	**Krysta Svore** *Quantum circuit decomposition* (45 min)	**Frédéric Dupuis** *A new definition for the quantum conditional Rényi entropy* (45 min)
9:45	BREAK	BREAK	BREAK	BREAK	BREAK
10:15	**Gabor Ivanyos** *Hidden subgroup problems in quantum-resist. cryptography?* (30 min)	**Markus Grassl** *On quantum versions of McEliece* (30 min)	**Thijs Laarhoven** *Quantum Lattice Cryptanalysis 1* (30 min)	**Maarten van den Nest** *Simulating quantum circuits with sparse output distributions* (45 min)	**Maris Ozols** *Easy and hard functions for the Boolean hidden shift problem* (45 min)
10:45		**Kirill Morozov** *Code-based verifiable encryption* (30 min)	**Joop van de Pol** *Quantum Lattice Cryptanalysis 2* (30 min)		
11:00	BREAK			BREAK	DISCUSSION TIME / ADDITIONAL TALK
11:15	**Rolando Somma** *Exponential improvement in precision for Hamiltonian-evolution simulation* (30 min)	DISCUSSION TIME	DISCUSSION TIME	**Youming Qiao** *On group isomorphism problem when Cayley tables are given* (30 min)	
11:45	DISCUSSION TIME			**Maris Ozols** *Quantum Random Tables*	
12:15	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
2:00				**Bradley Lackey** D-Wave discussion (30 min)	
2:30				BREAK	
2:45	**Christian Schaffner** *Complete insecurity of quantum protocols for classical 2-party comput.* (45 min)	*Dan Bernstein* *Quantum algorithms for the subset-sum problem* (45 min)		**Frank Wilhelm-Mauch** *(Superconducting) Quantum Processors* (50 min)	
3:30	COFFEE/TEA	COFFEE/TEA		COFFEE/TEA	
4:30	**Johannes Buchmann** *Hash-based signatures* (45 min)	**Alexander May** *Advances in decoding random binary linear codes* (45 min)		**John Schanck** *Practical signatures from the partial DFT-recovery problem* (45 min)	
5:15				**Stacey Jeffery** *Quantum Walks: And so can you!* (30 min)	