	Monday	Tuesday	Wednesday	Thursday	Friday
8:50	**Organizers** (*Opening Remarks,* 10 min)				
9:00	**Claus Schnorr** *Factoring Integers by CVP Algorithms for the Prime Number Lattice* (45 min)	**Krysta Svore** *LIQUi|>: A Software Architecture for Quantum Computing* (45 min)	**Martin Roetteler** *Dihedral HSP: on efficiently solvable instances and small scale simulations in LIQUI|>* (30 min)	**Enrico Thomae** *How to address Post-Quantum in Economy* (30 min)	**Thijs Laarhoven** *Combining lattice sieving algorithms with (quantum) nearest neighbor methods* (30 min)
9:45	BREAK	BREAK	**Alexei Bocharov** *Synthesis of efficient quantum circuits* (30 min)	BREAK	BREAK
10:10			BREAK		
10:15	**Tsuyoshi Takagi** *Improvement on BKZ lattice reduction algorithm* (30 min)	**Dan Bernstein** *Trapdoor simulation of quantum algorithms* (30 min)		**Bradley Lackey** *Danger of failure in post-quantum key agreements* (30 min)	**Kirill Morozov** *On security of the Courtois-Finiasz-Sendrier signature* (30 min)
10:30			**Michele Mosca** *On the robustness of bucket brigade quantum RAM* (30 min)		
10:45	BREAK	BREAK		BREAK	**Anthony Leverrier** *Quantum Differential Cryptanalysis* (30 min)
11:05			BREAK		
11:15	**Sean Hallgren** *How hard is deciding trivial versus nontrivial in the dihedral coset problem?* (30 min)	**Tommaso Gagliardoni** *Semantic Security and Indistinguishability in the Quantum World* (30 min)	**Frank Wilhelm-Mauch** *Progress towards quantum processors and quantum interfaces: Why experim. start listening to computer science* (60 min)	**Jintai Ding** *Authenticated Key Exchange based on LWE* (30 min)	
11:45	DISCUSSION TIME	DISCUSSION TIME		DISCUSSION TIME	
12:15	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
2:15				**Jean-François Biasse** *Finding a generator of a principal ideal* (30 min)	
2:45	**Alexander Belovs** *Gapped Group testing with applications* (30 min)	**Gorjan Alagic** *Obfuscation and quantum encryption* (30 min)		**Alexander May** *Shortest Vectors and the DCP* (30 min)	
3:15	COFFEE/TEA	COFFEE/TEA		COFFEE/TEA	
4:15	**Tanja Lange** *Discussion on proposals for secure post-quantum cryptography* (30 min)	**Maris Ozols** *Continuous permutations and entropy power inequalities* (30 min)		**Andreas Hülsing** *Hash-based signatures: recent results and other updates* (30 min)	