	Monday	Tuesday	Wednesday	Thursday	Friday
8:50 am	Organizers' welcome (10 min)				
9:00	Jintai Ding: *Cryptanalysis of HFEv-* (remote talk)	Akinori Hosoyamada: *Quantum Collision Attacks on Reduced SHA-256 and SHA-512* (remote talk)	Shi Bai: *Enumeration-based Lattice Reduction* (remote talk)	Thomas Debris-Alazard: *Quantum Reduction From Finding Short Codewords to Decoding*	Gregor Leander: *Automatizing applications of Simon's algorithm to symmetric crypto (short)*
9:45 am	Break	Break	Break	Break	Break
10:10 am	François Le Gall: *Test of Quantumness with Small-Depth Quantum Circuits* (remote talk)	André Schrottenloher: *Beyond quadratic speedups in quantum attacks on symmetric schemes*	André Chailloux: *Lattice sieving via quantum random walks*	Jean-François Biasse: *Quantum hardness of the Code Equivalence problem*	Xavier Bonnetain: *Quantum period finding against symmetric primitives in practice*
10:55 am	Break	Break	Break	Break	Break
11:15 am	András Gilyen: *Limitations of the Macaulay matrix approach for using the HHL algorithm to solve multivariate polynomial systems* (remote talk)	Xavier Bonnetain: *Quantum Linearization Attacks*	Phong Nguyen: *Boosting the Hybrid Attack on NTRU*	Martin Ekerå: *On completely factoring any integer efficiently in a single run of an order-finding algorithm*	Yixin Shen: *Provable quantum algorithms for SVP*
noon	Discussion time	Discussion time	Discussion time	Discussion time	Discussion time
12:15 pm	Lunch	Lunch	Lunch	Lunch	Lunch
2:30 pm	Alexandru Paler: *Scalable Methods and Tools for (Very Large) Quantum Circuits*	Frédéric Magniez: *Time space trade off for finding multiple collisions*	No technical program	Claus-Peter Schnorr: *Fast Factoring Integers by SVP Algorithms*	Departure
3:15 pm	Coffee/tea	Coffee/tea		Coffee/tea	
4:00 pm	Discussion time	Discussion time		Daniel Smith-Tone: *NIST Status Update on the 3rd Round*	