	Mon	Tue	Wed	Thu	Fri
09:15-09:35	Welcome 1 min/person introduction	(9:15-9:45) Martin Albrecht: Cryptanalysis of cryptographic primitives/hard problems (survey talk)	Juraj Somorovsky: Internet Censorship: Current State and Open Problems	Peter Schwabe: The Pavona Open-Silicon Ecosystem	Results of Working Groups
09:40-10:00	1 min/person introduction	(9:50-10:20) Miro Haller: Cryptanalysis of protocols (survey talk)	Benjamin Dowling: PQ4DH: Guarantees Beyond Key Exchange	*Martin Albrecht: How do we know Real World Cryptography is real?* Cas Cremers: Formalizing	
10:05-10:25	1 min/person introduction		Trevor Perrin: Encrypted Collaboration Spaces	symbolic proofs in LEAN *Gregory Neven: Confidential Computing as a Decentralized Service*	
10:30-11:00	Coffee	Coffee	Coffee	Coffee	Coffee
11:00-11:30	Peter Schwabe: PQC with a focus on open problems (survey talk)	Cas Cremers: Secure Messaging (survey talk)	W2: Solving Open Problems - S106 W4: Cryptanalysis - S003 W6: PQ Transition - S005	W1/W2: Solving Open Problems - S 106 W4: Protocol Cryptanalysis - S003 W6: PQ Transition - S005	Results of Working Groups
11:35-12:05	Anca Nituslescu: Cryptography for digital currencies (survey talk)	Anca Nituslescu: Cryptography for digital currencies (survey talk)			Closing Remarks
12:15-14:15	Lunch	Lunch	Lunch	Lunch	Lunch
14:15-14:35	Thomas Ristenpart/ Stefano Tessaro: AI in Cryptography Research	W1: Finding Bugs - S 106 W3: Formal Verification - S 003 W5: Censorship Resilience - S 005	Excursion	Free (working) time	
14:40-15:00	Open Problem Sessions			Please do not forgot to upload material: (1) Dagstuhl Reports (2) Shared Documents	
15:05-15:25					
15:30-16:00	Coffee	Coffee	Coffee	Coffee	
16:00-16:20	Douglas Stebila: Proving real-world things with LLMs and formal verification	Lenka Marekova: Defending the Front Door to E2EE Messaging	Excursion	W1/W2: Solving Open Problems - S 106 W4: Protocol Cryptanalysis - S003 W6: PQ Transition - S005	
16:30-16:50	Paul Grubbs: Real-world cryptography in the LLM era	Kazue Sako: An Exploratory Design for Japan's Digital Identity Infrastructure based on the My Number Card			
17:00-17:20	Andres Fabrega: A systemwide perspective on encrypted backups	Daniel Slamanig: Challenges in the Design of Post-Quantum Anonymous Credentials			
17:30-17:50	Follow-up discussion: AI tools in checking veracity of cryptography research papers	Elena Pagnin: Transparency Logs That Outlive Their Cryptography			
18:00	Dinner	Dinner	Dinner	Dinner	