Time	Monday, Oct 6		Tuesday, Oct 7		Wednesday, Oct 8		Thursday, Oct 9	Friday, Oct 10
09:00 – 10:00	Personal Presentations	Cryptographic Voting Protocols I	Véronique Cortier: "Breaking and fixing CHVote, a protocol for the Swiss context" Alexandre Debant: "A Practical and Fully Distributed E-Voting Protocol for the Swiss Context" Bart Preneel: "Running on-site and remote voting processes with various protocols: the good, the bad and the ugly" Peter Y A Ryan: "From individual verifiability to universally verified"	Trust	Audhild Høgåsen: "Common trust assumptions in internet voting – how comfortable are we with them?" Mark Ryan "Voter manipulation resistance" Bryan Ford "Tool Building for Better Democracy"	Cryptographic Voting Protocols II	Tjerand Silde" "Quantum-Safe Electronic Voting: Status and Challenges" Rafieh Mosaheb "Post-Quantum Proof of Shuffle (Code-based)" Kazue Sako: "Board room voting with their smartphones: Experiencing Verifiability" Peter Roenne "Sign-then-Encrypt"	White Paper/ Breakout groups
10:15 – 10:30	Coffee/Tea		Coffee/Tea		Coffee/Tea		Coffee/Tea	Coffee/Tea
10:45 – 11:45	Organisation Evidence-Based Elections Josh Benaloh "My Journey to Commitment"	Risk-Limiting Audits	Marcos Simplicio "E2E verifiability on top of DRE Voting machines: the Jennifer Morell "Post-election audits: there's more we can do" Vanessa Teague, Alexander Ek & Michelle Blom: Risk Limiting Audits - Landscape Poorvi Vora: Audit (Process) Efficiency for Plurality El *Photo Shoot*	Security Definitions	Florian Moser "Composing (provable) fine-grained definitions into Thomas Haines "Vulnerabilities outside the core" Kristian Gjøsteen "Some thoughts on security definitions" Reto Koenig "E-Collection in Switzerland" Steve Kremer "Defining vote privacy … again"	Verified Implementations & Formal Verification	Vincent Laporte "Trusting implementations" Pierrick Gaudry: "Which roadmap for an Software Development Kit suitable for Internet Voting?" Lucca Hirschi "Fuzzing of Cryptographic Protocols" Michael Naehrig "Lean and Rust" Thomas Haines "SNARKs in Easycrypt"	White Paper/ Breakout Groups
12:00 - 14:00	Lunch		Lunch		Lunch		Lunch	Lunch
14:00 – 14:45	Usability	Melanie Volkamer: "Work in progress: SoK human aspects of Cast-as-Intended Verifiability" Steve Schneider: "Selene Voter Experience… an initial trial" Oksana Kulyk "Usable coercion resistance"	Demo Session	Michelle Blom Melanie Volkamer Alex Halderman: Robust Logic & Accuracy Testing Bryan Ford: Coercion-resistant remote voting Peter Roenne & Peter Y A Ryan: Selene Demo	Social Events		Trust & Elections	Carsten Schürmann: "Voting Channel Security" David Duenas-Cid: "A Trust - Distrust theoretical framework for internet voting" Olivier Pereira: "Towards a new generation of ballot marking devices in Belgium"	
15:00 – 15:15	Coffee/Tea & Cake		Coffee/Tea & Cake				Coffee/Tea & Cake	
15:30 – 16:30	Usab.	Karola Marky Roberto Araujo: "Some Usability Issues in Coercion-resistant and E2E Solutions" Breakout groups	Cryp. Prot.	Ralf Küsters: "Verifiable Tally-Hiding E-Voting and zkSNARKs for Ballot Validity" Breakout groups			Breakout groups	
16:45 – 17:00	Synthesis		Synthesis				Synthesis	