



FRIDAY, AUGUST 7, 2026		15:30-16:00 There and Back Again	13:30-14:00 Pulling Back the Curtain on the Voting Booth
		☐ Jason Wareham ☐ Manbir Gulati	☐ Marilyn Marks ☐ Max Springer
10:00-10:30 Election Integrity and Technology		16:00-16:30 Security and Privacy for the Rest of Elections	14:00-14:30 Separating News from Noise (Panel)
☐ Matt Blaze		☐ Michael Specter	☐ Nate Young ☐ Ryan Macias ☐ TBA
10:30-11:00 What Election Security Researchers Need to Know About the DMCA		16:30-17:00 Watching Norway's Elections	14:30-15:00 Dissecting the ICX Frog
☐ Tori Noble		☐ Hallvard Nygård	☐ Drew Springall
11:00-11:30 Anomalies Are Not Normal		17:00-17:45 We Pwn Your Phone, We Pwn Your Vote (Demo & Panel)	15:00-15:30 Afternoon Break (ICX demo in main room)
☐ Richard DeMillo		☐ Brian DeMuth ☐ Panel TBA	☐ Write-in: _____
11:30-12:00 Welcome to the Voting Village		SATURDAY, AUGUST 8, 2026	
☐ Matt Blaze ☐ Jake Braun ☐ Brian DeMuth ☐ David Jefferson ☐ Jeff Moss ☐ Kendall Spencer ☐ Philip Stark		10:00-10:30 "Trust Us, It's Secure": Why Internet Voting Isn't	15:30-16:00 Alerts and Warnings in 2026 Elections
12:00-12:45 Keynote: The Paper Chase		☐ Barbara Simons	☐ Geoff Hale ☐ Ryan Macias
☐ Kevin Shelley		10:30-11:00 Software Quality in Electronic Voting	16:00-16:30 Low Skill, High Impact Attacks on Internet Voting
12:45-13:30 Lunch Break		☐ Duncan Buell	☐ John Odum
☐ Write-in: _____		11:00-11:30 Liberty and Justice for All	16:30-17:00 On the Weaponization of Voting Channels
13:30-14:00 Publicly Auditable Elections		☐ Michael Moore	☐ Carsten Schürmann
☐ Josh Benaloh		11:30-12:00 Are We Making Things Worse? Election Denialism and Security Research (Panel)	17:00-17:30 Election Observation: Watching is Not Enough
14:00-14:45 Evidence-Based Elections and Risk-Limiting Audits		☐ Panel TBA	☐ Douglas W. Jones
☐ Philip Stark		12:00-12:45 Keynote: Colorado's Creation of RLAs	17:30-18:00 The Republic is a Team Sport
14:45-15:30 Afternoon Break (RLA workshop in main room)		☐ Wayne Williams	☐ Kendall Spencer
☐ Write-in: _____		12:45-13:30 Lunch Break	
		☐ Write-in: _____	