

ITC 2021

Remarks from the Program Chair



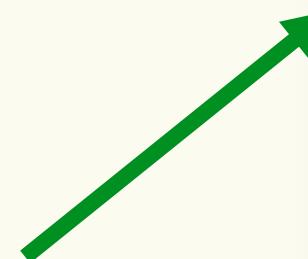
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view_{ideal}



view_{real}



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ITC 2021
Program Chair
on submission
day



A conference can only be as good as its submissions

- **26 accepted papers**
 - 47 submissions (up from 2020)
 - High quality → high acceptance rate
 - online format helpful
 - **Spotlight talks**
 - Selected by PC upon nomination
 - Benny Applebaum, Elaine Shi, Irit Dinur, Salman Avestimehr, Matthieu Bloch, and Mark Zhandry.
- 
- Short talk during program (7-8min)**
- Long talk on youtube**
- Proceedings**
- ~1 hour live talk**

Recordings available on youtube after conference

What is information-theoretic cryptography?

Merkle Trees	PCPs	Fuzzy Extractors	Communication Complexity
MPC	Sequential Proofs-of-work	Anonymous Communication	Honey Encryption
Secret sharing	Zero-knowledge proofs	Non-malleable codes	Differential Privacy
Post-Quantum Signatures	Quantum Indifferentiability	Randomness Extractors	Covert Communication
Interactive Proofs	Oblivious algorithms	Post-compromise security	Generic Group Model
Security Metrics	Expander Graphs		Federated ML
			Testing

Be lively!

- Questions asked via text-based Q&A
- Will be answered
 - Possibly right away (spotlight talk)
 - After talk or at end of session



- All authors & spotlight talk speakers
- Attendees
- Daniele Venturi (General Chair)
- PC & sub-reviewers
- Steering committee
- Session chairs
- UW's Paul G. Allen School & NTT Research
- Michael Wagner (LIPIcs/Dagstuhl)

