

8th Conference on Advances in Financial Technologies

AFT 2026, October 6–9, 2026, London, UK

Edited by

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■ Contents

Preface	
<i>Aggelos Kiayias and Maria Kyropoulou</i>	0:ix
Program Committee	
.....	0:xi
Steering Committee	
.....	0:xiii
External Reviewers	
.....	0:xv
List of Authors	
.....	0:xvii

Session 1: Cryptographic Protocols

BitVM: Quasi-Turing Complete Computation on Bitcoin	
<i>Lukas Aumayr, Zeta Avarikioti, Robin Linus Woll, Matteo Maffei, Andrea Pelosi, Christos Stefo, and Alexei Zamyatin</i>	1:1–1:23
Privacy-Preserving Inclusion Lists	
<i>Zhengwei Tong, Saba Eskandarian, and Kartik Nayak</i>	2:1–2:23
SoK: Cryptographic Key Recovery for Cryptoasset Custody and Financial Technologies	
<i>Francisco Javier Becerra Sanchez, Antonio Ken Iannillo, and Radu State</i>	3:1–3:28

Session 2: Consensus Protocols

Gatling: Rapid-Fire Consensus from Parallel Composition	
<i>Giulia Scaffino, Max Resnick, and Joachim Neu</i>	4:1–4:24
The Consensus Number of Untraceable Cryptocurrencies	
<i>Christian Cachin, David Lehnherr, Juan Villacis, and François-Xavier Wicht</i>	5:1–5:24

Session 3: Proof-of-Stake Protocols

Reserve Depletion and Security Runway in Proof-of-Stake Systems	
<i>Paolo Penna and Manvir Schneider</i>	6:1–6:22
The Cost of Secure Restaking vs. Proof-Of-Stake	
<i>Akaki Mamageishvili and Benny Sudakov</i>	7:1–7:16
StakeNote: A Proof-Of-Stake Protocol for CryptoNote Payments	
<i>Bernardo David and Dimitris Karakostas</i>	8:1–8:24

8th Conference on Advances in Financial Technologies (AFT 2026).

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Session 4: Parallel Execution and State Contention

Approximation and Hardness Results for the Parallel-Block Construction Problem <i>Arivarasan Karmegam, Alexandru Popa, Lucianna Kiffer, and Antonio Fernández Anta</i>	9:1–9:22
Not All Reads Are Conflicts: A Write-Only Analysis of the Sui Blockchain <i>Haygen Tsoi, Alberto Sonnino, and Philipp Jovanovic</i>	10:1–10:20
SAMM: Sharded Automated Market Maker <i>Hongyin Chen, Amit Vaisman, and Ittay Eyal</i>	11:1–11:27

Session 5: Automated Market Makers and Liquidity

Defensive Rebalancing in Networks of Automated Market Makers <i>Sam Devorsetz and Maurice Herlihy</i>	12:1–12:17
Multi-Currency AMMs for Decentralized FOREX Markets: Feasibility & Optimal Design <i>Reina Ke Xin Li, Andreas Park, Andreas Veneris, and Srisht Fateh Singh</i>	13:1–13:23
Uniform-Loss Automated Market Making for Prediction Markets <i>Ciamac C. Moallemi, Dan Robinson, and Brian Zhu</i>	14:1–14:3
ParlayMarket: Automated Market Making for Parlay-Style Joint Contracts <i>Ranvir Rana, Viraj Nadkarni, Niusha Moshrefi, and Pramod Viswanath</i>	15:1–15:22

Session 6: Mechanism Design

On Sybil-Proof Mechanisms <i>Minghao Pan, Bruno Mazonra, Christoph Schlegel, and Akaki Mamageishvili</i>	16:1–16:3
Belief-Aware Pivotal Mechanism for DAO Committees <i>Nuno Braz, Diogo Poças, and Miguel Correia</i>	17:1–17:22
Credible Auctions via MPC Gadgets: Bounding Information Leakage Under Abort <i>Matheus V. X. Ferreira</i>	18:1–18:22

Session 7: Auctions for Transaction Ordering

Competing Auctions in Intermediated Markets <i>Bruno Mazonra, Minghao Pan, and Christoph Schlegel</i>	19:1–19:21
Just-In-Time Resale in an Ahead-Of-Time Auction for Faster Execution <i>Burak Öz, Akaki Mamageishvili, Christoph Schlegel, and Ali Taslimi</i>	20:1–20:23
Towards Decentralized Searcher Competition in MEV Markets <i>Roozbeh Sarenche and Yunwen Liu</i>	21:1–21:24

Session 8: MEV Incentives and Countermeasures

SoK: Encrypted Mempools Through the MEV Lens <i>Jonathan Passerat-Palmbach</i>	22:1–22:25
RANDAO Manipulation in the Presence of MEV <i>Kaya Alpturer, Nicholas Hope, and S. Matthew Weinberg</i>	23:1–23:22
To Wait or to Probe: Arbitrage Competition on High-Throughput Blockchains <i>Fei Wu and Burak Öz</i>	24:1–24:24

Session 9: The Price of Fair Access

The Price of Decentralization in Block Building <i>Burak Öz, Fei Wu, Luis Correia, Sen Yang, Bruno Mazorra, and Stefanos Leonardos</i> . 25:1–25:24	
Price of Censorship: Censorship Resistance and Throughput Under Rational Concurrent Proposers <i>Aditya Saraf, Ioannis Kakkamanis, Sarisht Wadhwa, and Fatima Elsheimy</i>	26:1–26:24
The Execution Dilemma in Pessimistic Blockchains: Profitability XOR Fair Ordering <i>Artjom Pugatsov, Can Umut Ileri, and Jérémie Decouchant</i>	27:1–27:26

Session 10: Selfish Mining and Proof-of-Work Rewards

Inside Qubic’s Selfish Mining Campaign on Monero: Evidence, Tactics, and Limits <i>Suhyeon Lee and Hyeongyeong Kim</i>	28:1–28:19
When Does Being Selfish Pay Off? Temporal Composability and Profitability in Selfish Mining <i>Colin Finkbeiner, Connor Shaw, and Ghada Almashaqbeh</i>	29:1–29:23
Optimal Reward Allocation via Proportional Splitting <i>Lukas Aumayr, Zeta Avarikioti, Dimitris Karakostas, Karl Kreder, and Shreekara Shastry</i>	30:1–30:23

Session 11: Detecting Adversarial Behavior

Friend or Foe? Anomalous Peers in Monero’s P2P Network <i>Yannik Kopyciok, Stefan Schmid, and Friedhelm Victor</i>	31:1–31:22
Who Plays to Earn? Detecting Bots in Web3 Games via On-Chain Transactions Analysis <i>Woncheol Jeong, Sohee Choi, and Jiwon Yoon</i>	32:1–32:22
Pre-Model Representation Failures in GNN-Based Smart Contract Vulnerability Detection <i>Birindwa Prisca Hondi, Chinonso Philip Nwishiye, Charity Wanja Mwaura, Alia Teto, and Jema David Ndibwile</i>	33:1–33:12

Session 12: Empirical Studies of Fees and Trading

EVM Workloads in the Wild: Evidence for Multi-Dimensional Gas Metering, State Growth, Delayed Execution, and Parallelism <i>Lioba Heimbach, Kushal Babel, and Jason Milionis</i>	34:1–34:24
Price Elasticity of Gas Demand on L1 and L2: Evidence from Ethereum and Arbitrum <i>Pranay Anchuri and Akaki Mamageishvili</i>	35:1–35:23
Who Loses and Why? Market Microstructure of Perpetual Futures <i>Ruizhe Jia, Ciamac C. Moallemi, Shouqiao Wang, and Xinmeng Zeng</i>	36:1–36:3

■ Preface

The 8th International Conference on Advances in Financial Technologies (AFT '26) was held at the London School of Economics in London, UK, on October 6–9, 2026. This proceedings volume contains 36 papers selected from a record-high 185 submissions. This eighth edition of the conference also marks the fourth year in which its proceedings are published in LIPIcs – the Leibniz International Proceedings in Informatics series. The conference has been independently organized for the last four years; this year, AFT became an annual conference of the Stichting Financial Cryptography/IFCA, the International Financial Cryptography Association.

The paper selection process followed common practices in computer science. Each submission was considered and assessed by several Program Committee members (at least three) and external reviewers as part of a double-blind review process. Each accepted paper was presented in a 15-minute live talk, followed by a 5-minute question/answer session. The opening keynote was delivered by Dr. Raphael Auer, founder and president of the Central Bank Research Association (CEBRA). AFT'26 also featured an associated workshop, DeTaP – Workshop on Decentralisation: Theory and Practice, organised by Christina Ovezik and Mojtaba Tefagh.

We would like to thank all the members of the Program Committee as well as the external reviewers for their efforts in selecting the conference program, and all authors for submitting their work for consideration. We are also grateful to the AFT steering committee for their support and guidance throughout the process. We gratefully acknowledge the industry sponsors whose financial support was once again essential to running AFT:

Gold level

- a16z crypto
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Finally, we are very grateful to Andy Lewis-Pye for his service and invaluable contributions as General Chair. We would also like to thank Jasna Begic, of the LSE Department of Mathematics, for her help in organizing the event, as well as the Blockchain Technology Laboratory (BTL) at the University of Edinburgh for its support.

Edinburgh, UK
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October 2026

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