

	ETHTokyo Hackathon Day 2 (08.24)	
	Main Stage	Conference Room
9:00	Hacking Space	N/A
9:30		Scaling Web3 Technology with Authentic DevRel & Collaborative dev Innovation Francesco Andreoli
10:00		Why User Experience Is Important for Mass Adoption in Ethereum Ecosystem Nabiha Sheikh
10:30		Using AI to improve performance of Solidity Fuzzers Piyush Gururani
11:00		Game Theoretic Auditing for Finding Deep Bugs Moazzam Arif
11:30		Execution Layer Cross Validation: Resilience without Swapping Clients Péter Szilágyi
12:00	Panel discussion: Validators and Staking Communities Kolby Moroz Liebl (moderator) / Daniel Hwang / James He / Samuel Chong	
12:30	Panel discussion: Decentralized data bridging from Web2 to Web3 Sammi Shu (moderator) / Guru / Qi Zhou / yuroitaki	
13:00	Hacking Space	Leveraging Bitcoin Security in Ethereum dApps Allen Joseph
13:30		Be Your Own Federal Reserve: How to build a safer next generation of stablecoin Joseph Schiarizzi
14:00		True real-life token-enabled projects: Mechanisms and Impacts Aggre
14:30		TLSNotary: Bridging Data from web2 to web3 Using Privacy-Preserving MPC yuroitaki
15:00		MAIDs for Game Theoretic Formal Verification of Governance Protocols Abhimanyu Nag
15:30		Advancing Parallel EVM: Parallel I/O via EIP-7650 and Intelligent I/O Preloading Qiang Zhu
16:00		Enter the Portal Network Kolby Moroz Liebl

16:30		Elliptical Eccentricity for Capital Efficiency Josh Guha
17:00		Tokenized RWAs: Brave new world or unnecessary fad? Philipp Pieper
17:30		Maximal Extractable Loss-Versus-Rebalancing Yuki Yuminaga
18:00		Interplanetary Banking System Naim Ashhab
18:30	Panel discussion: RWAs & stablecoins Vlad Svitanko (moderator) / Nikhil Mahana / Matthew Liu / Jack Jia	
19:00	Panel discussion: Crosschain Defi Blagoj Dimovski (moderator) / Yosui Harasawa / Danger Zhang	
19:30	Hacking Space	Technical audits are not enough: Economic risks in DeFi Varun Doshi
		VDF-Based On-Chain Random Beacon: Practice and Challenges Suhyeon Lee
		Tokamak zk-EVM: A new type of zk-EVM Jehyuk Jang
21:00	Open for night hacks	