EthCC : ETHEREUM COMMUNITY CONFERENCES 2019

Scalability	dApps	Crypto Economics	Web 3.0	Zero to Hero	DAO / Governance
UX / UI	Ecosystem	Core Ethereum	Decentralized Finance	Security	Dev Tools
	Gaming	Privacy	Browser & Files		

Day 3 - Thursday, March 7th

	Paul Painlevé	Jean-Baptiste Say	Robert Faure	abbé Grégoire	Jean Fourastié	classroom

08:30 – 09:10 — Registration & Coffee

Time	Paul Painlevé	Jean-Baptiste Say	Robert Faure	abbé Grégoire	Jean Fourastié	classroom
09:25	Fauve Altman: "The Current State of DApps"					
09:35		Gilles Fedak: "How Intel SGX and Ethereum can be leveraged to monitize data sets"	Lucas Vogelsang: "Practical Privacy: Why does privacy matter and how to solve it?"	Alexandre Clément: "Parametric insurance on the blockchain today and what's left to accomplish?"	Dean Eigenmann: "--Updates from ENS"	
09:50	Matan Field: "Living DAOs"			Christoph Mussenbrock: "Generalized Insurance Framework: A Linux for Decentralized Insurance Applications"		
10:00			WORKSHOP MacLane Wilkison: "Buidling end-to-end encrypted decentralized applications with NuCypher"		Christopher Shen: "The Universal Scalable Blockchain Name Service"	WORKSHOP Jean-Charles Cabelguen: "How iExec while mixing Intel SGX and Ethereum can be leveraged to secure offchain computing for your dapps"
10:15	COFFEE BREAK	Nick Dodson: "Why Eth Devs are Doing Security all Wrong (and how it affects the user)"		Jacek Czarnecki: "--The Legal Side of Decentralized Finance"	Chris Remus: "ENS 3-6 Character Auction and Permanent Registrar Update"	
10:40	Taylor Monahan: "Fixing Ethereum's Fragmented User Experience"	COFFEE BREAK	COFFEE BREAK	Kavita Gupta: "Venturing the decentralized future"	COFFEE BREAK	
10:55		Stani Kulechov: "To Approve or Not To Approve? - Balancing between Security and User Experience"	Benjamin Smith: "dfusion — Using zkSnarks to scale arbitrage-free decentralized exchanges"		Vlad Trifa: "The Convergence of IoT and Blockchain"	
11:10	Thomas Bertani: "Oraclize 2.0 - 1M queries later, towards decentralization and onwards"			COFFEE BREAK		
11:20		Awa Sun Yin: "--Variants of Proof-of-Stake"		Ankit Chiplunkar: "Analysis of the ICO market of 2018"		
11:35			Zachary Williamson: "Publically verifiable private transactions - a deep dive into the AZTEC protocol"		CH Atsushi Ishii : "The next generation interface combining AI x AR x Blockchain"	
11:45	Fabian Vogelsteller: "--ERC 725 - the second iteration"	Richard Meissner: "Counterfactual Contract Deployment with Create2"		Jenna Zenk: "Handing over the Melon protocol to the Melon Council"		
12:05				Makoto Inoue: "How to integrate ENS into your dApp"	WORKSHOP Lane Rettig: "Ewasm and smart contracts for Ethereum 2.0"	
12:10	LUNCH BREAK	Josselin Feist: "Slither: A Static Analysis Framework For Smart Contracts"				
12:20			Dr. Sebastian Bürgel: "HOPR - decentralized messaging beyond Whisper"	Christiane Ernst: "Building the open DutchX trading protocol"		
12:35		Dr. Petar Tsankov: "Safety certification of Ethereum smart contracts"			WORKSHOP María Paula Fernández & Helena Flack: "Blockchain's as good as Soma: decentralized hacktivism & communications from the ground up"	
12:50			William George: "Schelling point based games and p+epsilon attacks"			
13:00	Christoph Jentzsch: "Incubed - Scaling Access"			LUNCH BREAK		
13:15		LUNCH BREAK			WORKSHOP Juuso Takalainen: "Utilising Monoplasma - a highly scalable, off-chain payments distribution solution for dividends, airdrops and revenue sharing"	
13:20	Stefan George: "Building a Prediction Market Universe"		LUNCH BREAK			
13:40	Gregor Žavcer: "Towards fair data society"	Bertrand Masius: "Using Erays and Z3 to find vulnerabilities in Smart Contract"		Thibault Meunier: "TEX - Trustless and scalable exchange on layer 2"		WORKSHOP Marek Kirejczyk: "Building applications using Universal Login"
14:00		Kazuaki Ishiguro : "How Blockchain Ensure the Reliability of Data and AI"	Paul Kohlhaas: "Engineering Crypto Economic Incentives with Token Bonding Curves"	Frank Brinkkemper: "From successful ICO to a legal STO"	LUNCH BREAK	
14:20	E.G. Galano: "Infura & Web3 Infrastructure"	Silur: "Applications of Noncommutative cryptographu in blockchains"	Marc Zeller: "Are all tokens useless ? - Post-Ico Mania Tokenomics"	Arnaud Grunthaler: "Regulation applying to STO"	CH Vincent Eli : "Meta - MetaMask: Integrating Layer 2 in MetaMask for scaling, privacy and more"	WORKSHOP Miljan Tekic, Nebojsa Urosevic, Vukasin Vukoje: "Building a distributed password manager with Ethereum and IPFS workshop"
14:45		Lorenz Breidenbach: "LibSubmarine: Defeat front-runners by temporarily hiding transactions on Ethereum"				
15:00		Anish Mohammed: "Security of	Igor Barinov: "xDai and the dawn			

Conference Schedule (15:05 – 20:50)

Track 1 (cyan/orange/black)
- **Raffi Sapire:** "Scaling Video Stream on Ethereum's Infrastructure" (15:05–15:20)
- **Sergey Nazarov:** "Decentralized Oracles: Reliably Triggering Smart Contracts using Decentralized Computation and Trusted Execution Environments" (15:40–16:00)
- COFFEE BREAK (16:15–16:40)
- **William Mougayar:** "Challenges in Growing The Ethereum Ecosystem As A Community " (16:45–17:50)
- **Fennie Wang & Caroline Dama:** "Open Source Mobile Money & Self-Sovereign Identity: The Future of Financial Inclusion" (17:55–18:25)

Track 2 (orange/blue)
- **WORKSHOP Thomas Hodges:** "How to Securely Connect Your Smart Contracts to Off-chain Data Sources" (15:05–16:00)
- **CH Aqeel Mohammad:** "Bridging the Divide" (16:00–16:10)
- **Jason Goldberg:** "Meet Mappy, Happy, & Dappy: Personas For Blockchain Product Management" (16:20–16:40)
- COFFEE BREAK (16:45–17:10)
- **Pavlo Radchuk:** "What is DApp security and how it should be done?" (17:15–17:35)
- **Robert Zaremba:** "Limiting the use of smart-contracts: when and how to move off-chain" (17:40–17:55)
- **David Lamers:** "The universal ledger agent: a logical result of Rabobank's journey in blockchain based self-sovereign identity" (18:00–18:25)
- **Liam Horne:** "State Channels With Counterfactual" (18:30–19:05)
- **CH Pascal Van Hecke:** "Lightning Talks Session" (19:10–20:10)

Track 3 (green)
- **Amin Mohammad:** "Security of cryptoecosystem - a case of tragedy of commons ?" (15:05)
- **Jean Millerat:** "A board game for designing the mechanism of a smart contract" (15:30–15:45)
- COFFEE BREAK (15:50–16:10)
- **Lisa JY Tan:** "Economic Pillars to Token Economics" (16:35–16:55)
- **Julien Prat:** "Fundamental Pricing of Utility Tokens" (17:15–17:35)
- **Cassidy Daly:** "How to implement inflation effectively in token design2" (17:40–18:00)
- **Tom Close:** "State Channel Networks" (18:05–18:25)
- **Eduardo Antuña:** "DAppNode: Untying the knots of decentralization" (18:30–18:45)
- **Remco Bloemen:** "Scaling DApps and DEXs using zero knowledge proofs" (18:50–19:40)

Track 4 (magenta)
- "...of stablechains" (15:05)
- **István András Seres:** "MixEth: efficient, trustless coin mixing service for Ethereum" (15:30–15:45)
- **Alexei Zamyatin:** "XCLAIM - Interoperability with Cryptocurrency-backed Assets" (15:50–16:05)
- COFFEE BREAK (16:15–16:40)
- **Ashleigh Schap:** "Business Development & Crypto: Breaking Out of the Bubble" (16:40–16:55)
- **Marc Meinstein:** "Security Tokens: Hype v. Reality" (17:00–17:10)
- **Kristoffer Naerland & Jannik Luhn:** "Trustlines Network - Decentralized Currency Networks" (17:10–17:30)
- **Justin Ahn:** "Programmable equity as a Entry Point to Greater Security Token Adoption by SMEs in the Future of Work" (17:35–17:55)
- **WORKSHOP Sunny Aggarwal:** "Hands On Tutorial - Building on the Cosmos SDK" (18:00–19:35)

Track 5 (purple/black/red)
- **WORKSHOP Lucas Vogelsang:** "Implement a payment channel with Solidity and libp2p" (15:05–15:35)
- **Anna Makota:** "Web3 beyond Tech" (16:10–16:35)
- **Johann Barbie:** "Plasma in the wild - Our experience building and operating a Plasma chain" (16:40–17:05)
- **Vincent Le Gallic:** "Entreprise DApp developer, technical challenges and tradeoffs" (17:10–17:30)

Track 6 (purple)
- **WORKSHOP Rob Habermeier:** "Building on Polkadot" (15:05–16:40)

CLOSING (20:15–20:50)