



Friday, May 17, 2024

8:00am - 9:00am	Breakfast	Executive Dining Room
9:00am – 9:05am	Welcome Remarks by: Dean Ann Olazabel, Miami Herbert Business School, University of Miami	Executive Dining Room
9:05am – 9:15am	Welcome Remarks by the Program Chairs: Roman Beck , IT-University of Copenhagen Ola Henfridsson , University of Miami	Executive Dining Room
9:15am – 10:15am	Keynote: Prof Natalia Levina , New York University (https://www.herbert.miami.edu/faculty-research/business-conferences/blockchain-technology-conference/speakers.html)	Executive Dining Room
10:15am - 10:30am	Break	
10:30am - 11:45am	Presentation Session (Digital Governance: Centralization/decentralization and DAOs (Session chair: Guangzhi Shang) <ul style="list-style-type: none"> Interlocks in Blockchain-Based Decentralized Autonomous Organizations (DAOs): A Study of 	STB302

	<p>Governance Token Airdrop (Ling Xue, Jing Tian, Jingzhao An and Xi Zhao)</p> <ul style="list-style-type: none"> • The Differential Effects of Resource Provision Decentralization and the Mediating Role of Governance Engagement for the Sustainability of Blockchain Platforms (Rongen Zhang, Christoph Mueller-Bloch, Ling Xue and Balasubramaniam Ramesh) • (Central Bank) Digital Currency with Asymmetric Privacy (Katrin Tinn) • Preserving Nature's Ledger: Blockchains in Biodiversity Conservation (Kostas Kryptos Chalkias, Angelos Kostis, Ali Alnuaimi, Peter Knez, John Naulty, Allen Salmasi and Ryan Servatius) • Supply-sovereign Automated Market Makers: A Path to Liquidity and Sustainable Financing (Daniel Kirste, Alexander Poddey and Ali Sunyaev) 	
11:45am-12:00pm	Break	
12:00pm-1:00pm	<p>Presentation Session: Blockchain: AI, Computation, Cybercrime, and Environmental Impact (Session chair: Mariia Petryk)</p> <ul style="list-style-type: none"> • Blockchain and AI – a Necessary Convergence (Ravi Sarathy) • Cybercrime on the Ethereum Blockchain (Lars Hornuf, Paul Momtaz, Rachel Nam, Ye Yuan) • Fast TTC Computation (Irene Aldridge) • Understanding the Drivers of Digital Assets Investment: An Investigation of Environmental-Friendly Cryptocurrencies (Wen Ya Shen, Jingbo Hou, Tian Lu and Pei-Yu Chen) 	STB302
1:00pm-2:00pm	LUNCH	
2:00pm-3:00pm	<p>Keynote: Prof Kevin Werbach, University of Pennsylvania (https://www.herbert.miami.edu/faculty-research/business-conferences/blockchain-technology-conference/speakers.html)</p>	Executive Dining Room
3:00pm-3:15pm	Break	

3:15pm-4:15pm	Panel: “Blockchain and its impact on norms and values” Moderator: Robert Gregory, University of Miami Panelists: Roman Beck, IT-University of Copenhagen Natalia Levina, New York University Kevin Werbach, University of Pennsylvania	STB302
4:15pm-4:30pm	Break	
4:30pm-5:30pm	Presentation Session: Blockchain Strategy and Innovation (Session chair: Sophia Zhang) <ul style="list-style-type: none"> • Building System Trust in Organizations Through Blockchain-Based Solutions (Matilde Messina, Mohammad Eslami and Joaquin Cestino) • Blockchain Task-Technology Fit for Inter-Organizational Business Processes (Pavel Plutov and David G.Schwartz) • Business model innovation against web3 tokenization (Behrooz Golshan and Patrik Elm) • Towards the Integration of Distributed Ledger Technologies in Supply Chain Management – A Case from the Automotive Industry (Tan Gürpınar, Axel T. Schulte and Michael Henke) 	STB302
5:30pm-7:30pm	Reception	Executive Dining Room

Saturday, May 18, 2024

8:00am - 9:00am	Breakfast	
9:00am – 10:00am	Keynote: Dino Cataldo Dell’Accio, United Nations (https://www.herbert.miami.edu/faculty-research/business-conferences/blockchain-technology-conference/speakers.html)	
10:00am-10:15am	Break	
10:15am-11:30am	Presentation Session: Cryptocurrency Markets (Session chair: Ravi Sarathy)	STB302

	<ul style="list-style-type: none"> • Transaction Fee Mechanisms and User Welfare in Permissionless Blockchain: Insights from Ethereum's EIP-1559 Update (Guangzhi Shang, Peilin Ai, Zhichao Wu and Xi Zhao) • How Do Machine-Generated Ratings and Social Exposure Affect Human Reviewers? Evidence from Ratings of Initial Coin Offerings (ICO) Projects (Yingxin Zhou, Keongtae Kim and Ling Xue) • Self-Issued Cryptocurrency Incentives and User Engagement on Crowdsourcing Platforms (Wenying Liu, Xia Zhao, Shan Meng and Xi Zhao) • Financing Decentralized Digital Platform Growth: The Role of Crypto Funds in Blockchain-based Startups (Douglas Cumming, Niclas Dombrowski, Wolfgang Drobotz, Paul Momtaz) • Incentivizing User Engagement with Cryptocurrencies: A Perceived Risk and Perceived Ownership Perspective (Rongen Zhang, Junyoung Park and Ling Xue) 	
11:30am-11:45am	Break	
11:45am-12:30pm	<p>Panel: "Blockchain for Good" Moderator: Roman Beck, IT-University of Copenhagen</p> <p>Panelists: Dino Cataldo Dell'Accio, United Nations Guangzhi Shang, Florida State University Rongen "Sophia" Zhang, Baylor University</p>	STB302
12:30pm-1:30pm	LUNCH	Pick-up at Executive Dining Room



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