\$OFIN€

12th CEQURA Conference 2021 on

Advances in Financial and Insurance Risk Management

All presentations remote (live)

	Friday, September 24, 2021
08:00	Zoom dial-in
08:00-08:05	Welcoming Remarks
08:05-09:20	Mathematical Finance
	Barone Adesi, Giovanni, Swiss Finance Institute, Università della Svizzera, Switzerland On the Use of Equities in Target Date Funds Kosolapova, Maria, Free University of Bozen Bolzano, Italy Constructing Physical Return Densities from Option Prices and Financial Stress Indices
	Berninger, Christoph, LMU München, Munich, Germany The 2-Factor Hull-White Model for PRIIP Calculations
	Break
09:30-10:20	Volatility Modeling
	Metzner, Lars, ppi AG, Hamburg, Germany <i>Trend-driven Models in Finance</i>
	Succarat, Genaro, BI Norwegian Business School, Oslo, Norway Volatility Estimation when the Zero-Process is Nonstationary
10:20-11:10	Tail Risk Estimation
	Naimoli, Antonio , University of Salerno, Italy Multiple Measure Realized GARCH Models: Implications for Tail-Risk Forecasting
	Mao, Dennis, LMU München, Munich, Germany Quantile-Implied Correlation
	Break
11:20-12:10	Portfolio Optimization and Asset Allocation
	Schiele, Philipp, LMU München, Munich, Germany PyCLA: A Python Package for Portfolio Optimization using the Critical Line Algorithm
	Swade, Alexander, Lancaster University; Invesco Macro Factor Investing with Style
	Lunch Break



\$OFIN€

12th CEQURA Conference 2021 on

Advances in Financial and Insurance Risk Management

13:00-14:00	Keynote-Speech Klarl, Torben, University of Bremen, Germany Green Technologies, Environmental Policy and Regional Growth
14:00-14:50	Environmental Social Governance (ESG) Bax, Karoline, University Trento, Italy ESG, Risk, and (Tail) Dependence Sahin,Özge, TUM München, Munich, Germany ESGM: ESG Scores and the Missing Pillar
	Break
15:00-15:50	Data Science and Digitalization Phan, Minh Tri, University of St. Gallen, Switzerland A Data-driven and Interpretable Topic Model for Management Disclosures Horn, Maximilian, University of Bremen, Germany Adoption of Robo-Advisors-Technology Acceptance versus Financial Attitudes
15:50-17:05	Modeling Risk Scenarios Flaig, Solveig, Deutsche Rückversicherung AG; University of Oldenburg, Germany GAN as an ESG for Market Risk Modelling Semmler, Willi, New School, New York, USA Pandemic Meltdown and Economic Recovery – A Multi-Phase Dynamic Model, Empirics, and Policy Pfeifer, Dietmar, University of Oldenburg, Germany Generating Unfavourable VaR Scenarios with Patchwork Copulas
17:15	Award ceremony for the best participant in our FiVeG Award 2021 contest