Monday, October 6, 2025	
09:55 – 10:00	Welcome (Matthias Scherer)
10:00 – 10:40	**Yevhen Havrylenko:** Synthetic data for ratemaking: generative methods and data quality
10:45 – 11:25	**Alfred Müller:** Some remarks on the effect of risk sharing and diversification for infinite mean risks
11:30 – 12:10	**Peter Hieber:** Collective defined contribution pension schemes: Adding spouse protection and premium refund guarantee
12:10 – 13:15	Lunch Break
13:15 – 13:55	**Daniel Linders:** 4-step decomposition and valuation for hybrid insurance claims
14:00 – 14:40	**Ralf Korn:** Long-term investment strategies: Frameworks and Approaches
14:45 – 15:25	**Gero Junike:** Pricing path-dependent options under stochastic volatility models with full error control
15:25 – 15:45	Coffee Break
15:45 – 16:25	**Thilo Meyer-Brandis:** Computing Systemic Risk Measures with Graph Neural Networks
16:30 – 17:10	**Corrado De Vecchi:** Upper comonotonicity and risk aggregation under dependence uncertainty
17:10 – 17:15	Closing (Matthias Scherer)
18:00	Speakers Dinner

Tuesday, October 7, 2025	
08:55 – 09:00	Welcome (Matthias Scherer)
09:00 – 09:40	**Stéphane Loisel:** Recommendations and challenges regarding the construction of climate change impact scenarios in health and life insurance
09:45 – 10:25	**Hansjörg Albrecher:** Climate Change, Insurance of NatCat Risks and a Shareholder's Perspective
10:25 – 10:45	Coffee Break
10:45 – 11:25	**Gerhard Stahl:** Music from the New World – Minimum Capital Requirement and Resilience featuring Control Theory
11:30 – 12:10	**Torsten Kleinow:** The short-term association between environmental variables and mortality: evidence from Europe
12:10 – 13:15	Lunch Break
13:15 – 13:55	**Marie Kratz:** Discrete Multivariate Generalized Pareto Distribution for Drought Risk Assessment
14:00 – 14:50	**Stefan Weber:** Jointly Exchangeable Collective Risk Models: Interaction, Structure, and Limit Theorems
14:50 – 15:10	Coffee Break
15:10 – 15:50	**Alexej Brauer:** Evaluating the Future-Proofness of Actuarial Pricing Models: A Comprehensive Testing Framework
15:55 – 16:35	**An Chen:** Optimal consumption under smooth ambiguity (joint with Shihao Zhu)
15:35 – 15:40	Closing (Matthias Scherer)