
14/15. June 2007
Study Centre Gerzensee

4th FINRISK Research Day

**The ten FINRISK individual research projects are grouped into four modules.
Each module will organise its own workshop at the FINRISK Research Day.**

Thursday, 14.6.: 13:30 – 15:00

MODULE C) Risk Management (Coordinator: Rajna Gibson)

C1 : “Credit Risk and Non-standard sources of risk in finance”, Rajna Gibson

C2 : “Interest rate and volatility risk”, Giovanni Barone-Adesi

Thursday, 14.6.: 15:30 – 18:00

MODULE A) Asset Pricing and Portfolio Management (Coordinator: Fabio Trojani)

A1 : “Behavioural and evolutionary finance”, Thorsten Hens

A2 : “Macro Risk, systemic risks and international finance”, Jean Imbs

A3 : “New methods in theoretical and empirical asset pricing“, Fabio Trojani

A4: “Equilibrium Asset Pricing”, Bernard Dumas

Friday, 15.6.: 13:30 – 15:30

MODULE B) Corporate Finance (Coordinator: Francois Degeorge)

B1 : “Corporate finance, market structure and the theory of the firm”, Michel Habib

B2 : “Dynamic corporate finance and financial innovation”, Erwan Morellec

Friday, 15.6.: 13:30 – 15:30

MODULE D) Quantitative Methods in Finance (Coordinator: Olivier Scaillet)

D1 : “Mathematical methods in financial risk management“, Freddy Delbaen

D2 : “Financial econometrics for risk management”, Olivier Scaillet

Program: FINRISK Research Day 2007

Thursday, June 14

Module C: Risk Management (13:30 – 15:00) Room “Aula”, Chair: Carsten Murawski (University of Zurich)			
C1	13:30 – 14:00	Fausto Galli (Lugano)	EIS for the Estimation of SCD Models discussant: n.n.
C2	14:00 – 14:30	Loriano Mancini (Zurich)	A GARCH Option Pricing Model in Incomplete Markets discussant: Fulvio Corsi (Lugano)
C3	14:30 – 15:00	Paolo Vanini (Zurich)	Revealed and Stated Investment Decisions Concerning Structured Products (with Barbara Döbeli, SNB), discussant: Carsten Murawski

15:00 – 15:30 Coffee Break at Cafeteria

Module A: Asset Pricing and Portfolio Management (15:30 – 18:00) Room “Aula”, Chair: Fabio Trojani			
A1	15:30 – 16:05	Pascal St Amour (Lausanne)	Benchmarks in Aggregate Household Portfolios discussant: Peter Gruber (St Gallen)
A2	16:05 – 16:40	Michael Rockinger (Lausanne)	The Economic Value of Distributional Timing (with Eric Jondeau) discussant: Frederik Lundtofte (St Gallen)
	16:40 – 16:50	Short break	
A3	16:50 – 17:25	Marc Oliver Rieger (Zurich)	Following the market – Co-monotonicity of actively managed funds (with Thorsten Hens), discussant: Bernard Dumas
A4	17:25 – 18:00	Anna Cieslak and Fabio Trojani (St Gallen)	Correlation risk and the term structure of interest rates (with Andrea Buraschi, Imperial College, London) discussant : Urs Schweri (Zurich)

Friday, June 15

Module D: Quantitative Methods in Finance (13:30 – 15:30), Room “Kammersaal”, Chair: Olivier Scaillet			
D1	13:30 – 14:10	Alexej Medvedev (Geneva)	Pricing American options under stochastic volatility and stochastic interest rates discussant: Paolo Porchia (St Gallen)
D2	14:10 – 14:50	Marc Paoletta (Zurich)	CHICAGO: A Fast and Accurate Method for Portfolio Risk Calculation, discussant: Fausto Galli (Lugano)
D3	14:50 – 15:30	Johannes Wissel (ETHZ)	Arbitrage-free market models for option prices discussant: Alexej Medvedev

Module B: Corporate Finance (13:30 – 15:30), Room “Kursraum”, Chair: Francois Degeorge			
B1	13:30 – 14:10	Christian Ewerhart (Zurich)	Forced Portfolio Liquidation (with Natacha Valla, Banque de France), Discussant : n.n.
B2	14:10 – 14:50	Michel Habib (Zurich)	Why have exchange-traded catastrophe instruments failed to displace reinsurance? (with Rajna Gibson and Alexandre Ziegler), discussant: n.n.
B3	14:50 – 15:30	n.n.	