## SCHEDULE

## Thursday, June 5, Room A002

08:30-09:00	Registration
09:00-09:10	Opening
09:10-09:55	Olivier Wintenberger, University Pierre et Marie Curie, Paris
	Regular variations for functions, random variables and
	stationary processes I
09:55-10:15	Coffee break
10:15-11:00	Olivier Wintenberger
	Regular variations for functions, random variables and
	stationary processes II
11:00-11:45	Thomas Mikosch, University of Copenhagen
	Max-stable processes I
11:45-12:45	Lunch
12:45-13:30	Thomas Mikosch
	Max-stable processes II
13:30-14:15	Richard Davis, Columbia University
	Asymptotics for the Spatial Extremogram I
14:15-14:35	Break
14:35-15:20	Richard Davis
	Asymptotics for the Spatial Extremogram I
15:20-15:30	Closing and discussion

## Friday, June 6, Room 003

08:30-09:00	Registration
09:00-09:10	Opening
09:10-09:55	Thomas Mikosch, University of Copenhagen
	The extremogram and the ex-periodogram
09:55-10:40	Wolfgang J. Runggaldier, Universita degli Studi di Padova
	On multi-curve models for the term structure
10:40-11:10	Coffee break
11:10-11:30	Vili Krainz, Raiffeisenbank Austria d.d. Zagreb
	Credit Risk Models Cross-Validation
11:30-12:15	Michael Eichhorn, Royal Bank of Scotland, London
	Auditing Value at Risk models in the context of banking
	- a practitioner's framework
12:15-13:30	Lunch
13:30-14:15	Richard Davis, Columbia University
	Big n, Big p: Eigenvalues for Cov Matrices of Heavy-Tailed
	Multivariate Time Series
14:15-15:00	$\mathbf{S}$
	A large deviations approach to limit theory for heavy-tailed
	time series
15:00-15:15	Coffee break
15:15-15:35	Ana Janjić, University of Niš
	Mixed thinning INAR(1) model
15:35-15:55	Boris Cergol, Ektimo d.o.o., Ljubljana
	What can Wikipedia and Google tell us about stock returns
	under different market regimes?
15:55-16:00	Closing and discussion
16:00-17:30	Wine & cheese reception