

Monday 08.06.2026		
16:00-18:30	Arrival, Check-In	
19:00-21:00	Welcome Dinner	

Tuesday 09.06.2026		
07:00-08:30	Breakfast	
09:00-09:30	Opening	
S1	Chair Person: Saber Elaydi	
09:30-10:00	Fractional iterates of homographic functions via Schröder's equation	Witold Jarczyk
10:00-10:30	When are local properties of solutions of iterative functional equations actually global?	Paweł Pasteczka
10:30-11:00	Coffee break	
S2	Chair Person: Witold Jarczyk	
11:00-11:30	On generalized fractional maps	Mark Edelman
11:30-12:15	Global Stability of SIR model using nullclines	Saber Elaydi
12:30-14:00	Lunch	
S3	Chair Person: Peter Raith	
14:00-14:30	Backward Recurrence, Limit Sets, and Minimality	Veronika Rýžová
14:30-15:30	Transitivity in Mahavier dynamical systems	Michaela Záškolná
15:00-15:30	Integral version of the MW operator	Janusz Morawiec
15:30-16:00	Coffee break	
16:00-19:00	Free research	
19:00-21:00	Dinner	

Wednesday 10.06.2026		
07:00-08:30	Breakfast	
S4	Chair Person: Anastasiia Panchuk	
09:00-09:30	Chaotic or weird? Exploring a 2D discontinuous map arising in an economic application	Iryna Sushko
09:30-10:00	Effects of a two-tier transaction tax system in speculative markets	Frank Westerhoff
10:00-10:30	On the behavior of market makers and the emergence of weird quasiperiodic attractors in financial markets	Davide Radi
10:30-11:00	Coffee break	
S5	Chair Person: Davide Radi	
11:00-11:30	On a new class of maps possessing weird quasiperiodic attractors (WQAs)	Laura Gardini
11:30-12:00	Green Transformation and Fiscal Policy in a Two-Sector OLG Model with Production Externalities	Jan Wenzelburger
12:00-12:30	Convex semi-continuous solutions of polynomial-like iterative equations	Chaitanya Gopalakrishna
12:30-14:00	Lunch	
S6	Chair Person: Frank Westerhoff	
14:00-14:30	FX-constrained growth: Fundamentalists, contrarians, trend-extrapolators and the dynamic trade-multiplier	Marwil Dávila Fernández
14:30-15:30	A small scale model reproducing volatility clustering in financial markets	Tatyana Perevalova
15:00-15:30	Bifurcation structures for a 1D piecewise linear map with two kink points and two discontinuities	Anastasiia Panchuk
15:30-16:00	Coffee break	
16:00-19:00	Free research	
19:00-21:00	Dinner	

Thursday 11.06.2026		
07:00-08:30	Breakfast	
S7	Chair Person: Ludwig Reich	
09:00-09:30	Continuity of the topological pressure for piecewise monotonic maps under C1-perturbations	Peter Raith
09:30-10:00	On the transfer operators for position dependent random maps	Farida Hmissi
10:00-10:30	On the Lebesgue Decomposition of Additive Kernels	Mohamed Hmissi
10:30-11:00	Coffee break	
S8	Chair Person: Wolfgang Förg-Rob	
11:00-11:30	Persistence and extinction in a stochastic evolutionary Beverton-Holt model	Eddy Kwessi
11:30-12:00	Approximating basin boundaries using a support vector machines and differential equations	Trygve Kastberg Nilssen
12:00-12:30	Closing	
12:30-14:00	Lunch	
14:30-17:30	Coastal culture cruise with privateering history, 3 hour sailing with departure from Farsund Resort	
19:00-21:00	Dinner	

Friday 12.06.2026		
08:00-10:00	Breakfast	
10:00-11:00	Check-Out	
11:00	Departure	