

Tuesday	Wednesday	Thursday	Friday
	<i>(Chair: Richard Blender)</i>	<i>(Chair: Christian Franzke)</i>	<i>(Chair: Valerio Lucarini)</i>
	9:00 Tim Palmer	9:30 Tamas Tel	9:00 Johanna Baehr
	<i>"More accuracy with less precision - a stochastic paradigm for reliable weather and climate prediction"</i>	<i>"The snapshot attractor view in climate dynamics: from a low-order model to PlaSim"</i>	<i>"Seasonal-to-decadal predictions with MPI-ESM"</i>
	10:00 Pascal Yiou	10:30 Alexander Feigin	10:00 Alberto Carrassi
	<i>"Butterflies, black swans and dodos: Analogues of circulation to investigate extreme climate events"</i>	<i>"Empirical studies of climate variability: prognostic models of high-dimensional spatially distributed systems from short and noisy time series"</i>	<i>"Data assimilation in Geoscience: from weather to climate prediction"</i>
	10:30 Petra Friederichs	11:00 Break	10:30 Break
	<i>"Bayesian approaches and max-stable processes for the prediction of spatial weather extremes"</i>	11:20 Tamas Bodai	11:00 Further proposal discussion/other topics
	11:00 Break	<i>"Predictability of heavy-tailed extremes"</i>	12:00 End
	11:20 Mark Holland	11:50 Andrey Gritsun	Lunch
	<i>"On recurrence statistics and almost sure convergence of extremes for dynamical systems"</i>	<i>"Behaviour of a barotropic atmospheric model subject to stochastic perturbations"</i>	
	11:50 Valerio Lucarini	12:20 Lunch Break	
	<i>"Extremes in dynamical systems"</i>		
	12:20 Lunch Break		
14:00 Valerio Lucarini	<i>(Chair: Andrey Gritsun)</i>	<i>(Chair: Eduardo Zorita)</i>	
Welcome	13:30 Sebastian Schubert	13:30 Valery Klyatskin	
<i>(Chair: Valerio Lucarini)</i>	<i>"Localization of Covariant Lyapunov Vectors in Quasi-Geostrophic Flows Induced By Orography"</i>	<i>"Thought on stochastic structure formation in random media"</i>	
14:10 Rick Katz	14:00 Ira Didenkulova	14:00 Juan Lopez	
<i>"Inferences about extremal behavior of atmospheric variables based on statistical theory of extreme values"</i>	<i>"Freak waves in the coastal zone"</i>	<i>"Fluctuations of the Lyapunov exponent in spatially extended dynamical systems"</i>	
15:10 Chiara Bearzotti	15:00 Reik Donner	14:30 Richard Blender	
<i>"EU Funding possibilities for your research: an overview"</i>	<i>"Catching extremes: definition, statistics and interdependence in climate and ecosystem variables"</i>	<i>"Non-exponential return time distributions of vorticity extremes explained by fractional Poisson processes"</i>	
15:55 Break	15:30 Break	15:00 Break	
16:30 Jin-Song von Storch	15:50 Eric Chavez	15:30 Paul Williams	
<i>"On fluctuations of fluxes due to oceanic mesoscale eddies"</i>	<i>"Optimum risk management with non-stationary climate risk: the ClimateKIC WINnERS project"</i>	<i>"Extremes in atmospheric turbulence: response to climate change"</i>	
17:00 Carsten Eden	16:20 Dim Coumou	16:00 Christian Franzke	
<i>"Modelling internal gravity wave generation, propagation, and dissipation in the ocean"</i>	<i>"Weakened Flow, Persistent Circulation and Prolonged Extreme Weather Events in Boreal Summer"</i>	<i>"Physics constrained parameter estimation of stochastic differential equations"</i>	
17:30 End	16:50 Eduardo Zorita	16:30 Proposal discussion	
	<i>"Relationship between North European extreme winds and large-scale climate drivers in global and regional climate simulations"</i>	17:30 End	
	17:20 Joern Behrens		
	<i>"Deterministic Approaches to Modeling Natural Hazards and Dealing with Uncertainty"</i>		
	17:50 End		
	19:00 Dinner Bekaa		