

Surname	First Name	Short Talk Title
1 Baxevani	Anastassia	Prediction of Catastrophes in Space and Time
2 Bogdanowicz	Ewa	The estimation of annual peak flows
3 Bozkurt	Deniz	Modeling an extreme precipitation event over the southwest coast of Black Sea : impact of SSTs and cumulus parameterization schemes
4 Dacunha-Castelle	Didier	Models of non linear time series whose extremes values are bounded. Application to temperatures
5 Dalezios	Nicolas R.	Potential Impact of Regional Drought on Vulnerable Agriculture in Greece
6 Estrella	Nicole	Recent and future climate extremes - bivariate changes in temperature and precipitation in Bavaria
7 Fischer	Erich	Consistent geographical patterns of changes in high-impact European heatwaves
8 Fukutome	Sophie	Automating Peak-over-Threshold with the Information Matrix test
9 Gaslikova	Lidia	Storm surge extremes for present and future and their impact on the insurance losses for the North Sea coastal areas
10 Gonzalez	Juan	Role and potential impact of thermophilic microorganisms in temperate terrestrial environments during extreme conditions
11 Gregersen	Ida Bülow	Identification and modeling of non-stationary tendencies in extreme rainfall
12 Koh	Tieh-Yong	Statistical distribution of tropical radiosonde wind data in relation to equatorial wave dynamics

13	Kolev	Staytcho	The contribution of the COST-ESSEM activities to the topic of Extreme Environmental Events
14	Kreyling	Juergen	Trajectories of succession impaired by extreme climatic events
15	Kwasniok	Frank	Predicting extremes in the midlatitudinal atmospheric circulation using regime-dependent statistical modelling
16	Lionello	Piero	Extreme in the Mediterranean region (an analysis based on the results of the CIRCE project)
17	Ma	Chunsheng	Extreme value analysis of Kansas temperature data
18	Mahecha	Miguel	Assessing the impact of meteorological extremes on the terrestrial carbon cycle over Europe
19	Makkonen	Lasse Juhani	Have we underestimated climate extremes?
20	Markiewicz	Iwona	
21	Martius	Olivia	On the dynamics of the Russian heat wave and floods in Pakistan in Summer 2010
22	Nijs	Ivan	Simulating the impact of extreme events on ecosystems with infrared irradiation in the field
23	Novenko	Elena	Paleoenvironment reconstructions for the south of Valdai Hills (European Russia) as paleo-analogues of possible regional vegetation changes under short-term climatic changes
24	Parey	Sylvie	High temperature extreme values in the climate change context : EDF experience
25	Raillard	Nicolas	Modelling extreme values of processes observed at irregular time step
26	Rempfer	Johannes	The effect of the exceptionally mild European winter of 2006-2007 on temperature and oxygen profiles in lakes in Switzerland: A foretaste of the future?
27	Saidi	Helmi	The climatic characteristic of extreme precipitations for short-term intervals in the watershed of Lake Maggiore

28	Schleip	Christoph	Extreme event ecology (E3): Long-term changes in phenological extremes over six decades in Germany
29	Sepic	Jadranka	Extreme meteorological tsunamis and their environmental impact
30	Strauss	Franziska	Statistical climate modelling of droughts for Austria and the period 2008-2040
31	Strupczewski	Witold Gustaw	Non-stationary approach to Flood Frequency Modelling and Hydrological Design
32	Toderascu	Robert	Implementation of a joint modeling system to provide support in the prediction of the extreme environmental events in the Black Sea
33	Ustaođlu	Beyza	The Possible Effects of Climate Change on Hazelnut Farming in Turkey
34	Walia	Vivek	Earthquake surveillance in Taiwan using continuous soil monitoring: A case study
35	Wong	Geraldine	Methodologies for the spatial and temporal analysis of European droughts
36	Yim	Wyss	Extreme regional precipitation events related to volcanic eruptions
37	Zingerle	Christoph	Regionalization of future extreme hydro-meteorological events in Austria