



Kongresshotel Potsdam, Germany

International Workshop on Recent Achievements on the Study of Extreme Events

September 27 - 29, 2010

Topics

Theory on extreme events
Statistical evaluation of extremes derived from palaeo data
Uncertainties of prediction and impact of extremes
Climate extremes under a changing environment
Disaster impact modelling
Modelling on long-range and spatial scales

Scientific organisers

Norbert Marwan (Potsdam Institute for Climate Impact Research)
Jürgen Kurths (Potsdam Institute for Climate Impact Research)
Holger Kantz (Max Planck Institute for the Physics of Complex Systems Dresden)

Invited speakers

J. Doyne Farmer, Santa Fe
Ulrike Feudel, Oldenburg
Michael Ghil, Paris
Bruno Merz, Potsdam
Manfred Mudelsee, Hannover
Rick J. Murnane, Bermuda
Philippe Naveau, Paris
Gregoire Nicolis, Brussels
Ilya Pavlyukevich, Jena
Thorsten Pöschel, Erlangen
Kristy Tiampo, Ontario
Friedemann Wenzel, Karlsruhe

More information: <http://extremes.pik-potsdam.de>

