
Volume 31, Number 1
CR SPECIAL 13, 2006

Published June 26, 2006



Modelling the Impact of Climate Extremes

Guest Editors:

Clair Hanson, Jean Palutikof, Allen H. Perry

SPECIALS of Climate Research (CR) present important new information on climate phenomena measured and assessed through closely coordinated group efforts. They concentrate on specific research themes or geographic areas.

CR SPECIAL 13 focuses on changes in climate extremes throughout Europe. The first contributions analyse extreme temperatures, rainfall and storms, their present-day characteristics and expected future changes; the subsequent contri-

butions deal with the impacts of these extremes on forests, energy use, and tourism; and the final contribution describes the dissemination of MICE results through a series of five workshops.

CR SPECIAL 13 is intended as a tool for decision makers called upon to manage the consequences of climate change, and it should also be a starting point for further studies on the varied impacts of climate extremes.

Inter-Research



Inter-Research

Nordbunte 23 (+21, 26, 28, 30), 21385 Oldendorf/Luhe, Germany

Tel: (+49) (0)4132 7127, Fax: (+49) (0)4132 8883

E-mail: ir@int-res.com, Internet: www.int-res.com

