11:30-12:20 Alan Gelfand

(40 min + 10 min)Process Modeling for Space-time Extremes

Abstract

Increasingly, data are being gathered to investigate the behavior of extremes of a process over space a

12:20-12:55 Padoan S.

Multivariate Extremes and Related Processes

Madrid, A.E., Angulo, J.M. and Mateu, J.

Spatial threshold exceedances analysis through marked point (25 min + 10 min) 12:55-13:30 $(25 \, \text{min} + 10 \, \text{min})$

pròcesses

Chair: Mike Kenward