Second announcement METMA VIII

por webadmin - Viernes, enero 15, 2016

http://www.biometricsociety.net/2016/01/15/second-announcement-metma-viii/

Dear colleagues,

This is a second announcement for you to keep METMA in your mind.

The 8th International Workshop on Spatio-Temporal Modelling (METMA VIII) will be held in Valencia (Spain) 1-3 June 2016. The official web page is http://congresos.adeituv.es/metma8/, which is subject to continuous updates.

The purpose of this workshop is to promote the development and application of spatial, temporal, and mainly spatio-temporal statistical methods to different fields related to the environment. The general aim is to bring together practitioners and researchers of different areas and countries all over the world. Cross-disciplinary actions to solve environmental problems are very welcome. The scientific programme is characterized by having special invited sessions covering topics on the latest in theory, methods, and applications, as well as contributed papers and posters.

Confirmed keynote speakers are: Adrian Baddeley (University of Western Australia), Peter Diggle (University of Lancaster), Ned Levine (Ned Levine & Associated, Texas), Alfred Stein (University of Twente), Hao Zhang (University of Purdue).

Confirmed invited speakers are: Wenceslao Gonzalez-Manteiga (Universidad de Santiago de Compostela), Rosalba Ignaccolo (Università di Torino), Christian Lantuejoul (Mines ParisTech), Raquel Menezes (Universidade do Minho), Jose M. Angulo (Universidad de Granada), Marc Saez (Universitat de Girona), Maria Dolores Ugarte (Universidad Pública de Navarra), Abdel El-Shaarawi (Cairo University).

The registration period is now open and will be open until 23-05-2016.

A special issue of Spatial Statistics will be edited from selected conference papers, following the usual reviewing procedure. Details will be further given during the workshop.

We are looking forward to seeing you in Valencia, enjoying the conference and the city!

Jorge Mateu and Francisco Montes

mateu@uji.es Francisco.Montes@uv.es

PDF generado por unlimioo para la Asociación Española de Biometría

1 / 1