

Biometry workshop November 6-8, 2013 in Freising at the Bavarian State Institute of Forestry

with a Tutorial by Andrew Finley (Michigan State University) on Univariate and Multivariate Spatio-temporal Modeling

A joint workshop is held by the working groups “Ecology and Environment”, “Bayes Methods” and “Spatial Statistics” of the German Region (DR) of the International Biometric Society (IBS) together with the unit “Forest Biometrics” of the German Association of Forest Research Stations (DVFFA).

The workshop will take place in Freising at the Bavarian State Institute of Forestry (LWF) on November 6-8, 2013. LWF is a member of the Center of Forestry Weihenstephan. The venue can be reached by train in 40 minutes from Munich central station. For directions see the following link:

<http://www.lwf.bayern.de/ueber-uns/31061/index.php>

Call for presentations and registration

Both academics and practitioners are invited to participate. Contributions on spatio-temporal modeling and Bayesian statistics are especially welcome, but the workshop is also open for other topics with respect to statistics and biometry. To register for a poster or presentation (25 min incl. discussion), please submit an abstract until September 15, 2013 via email to arne.nothdurft@forst.bwl.de.

Participants can register until September 30 using the web form linked at <http://www.biometrische-gesellschaft.de/arbeitsgruppen/oekologie-und-umwelt.html>.

Organization

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