Welcome to Spatial Accuracy, the International symposium on “Spatial Accuracy Assessment in Natural Resources and Environmental Sciences” which will be held, for its 12th edition, in Montpellier, south of France, from the 5th to the 8th of July 2016.

This 12th International Symposium is the latest in an academic conference series held every two years since 1994 under the auspices of the International Spatial Accuracy Research Association (ISARA).

The Symposium is a unique place to bring together experts from environmental sciences, natural resources, spatial statistics, and geographic information science developing theory and methods for assessing and understanding spatial accuracies and spatial uncertainties in mapping, monitoring systems and spatial simulation platforms. This 12th edition of the symposia will focus on sensitivity analyses techniques for spatial modelling (ranking the importance of spatial input uncertainties) as well as the management of spatial uncertainty in Knowledge-Based Systems.

Symposium program includes an assortment of keynote speakers, invited paper sessions, contributed paper sessions, posters, student paper competition, social events, visits and workshops at the beginning of the symposium.

Organised by ISARA  
spatial-accuracy.org

Abstract submissions are invited on the conference topics below:

- Spatial and spatio-temporal uncertainty modelling
- Semantic uncertainty and vagueness
- Uncertainty in remotely sensed data and images
- Modelling uncertainty using geostatistics and stochastic geometry
- Stochastic spatial simulation
- Scaling in spatial uncertainty assessment
- Design- and model-based approaches in spatial accuracy
- Uncertainty analyses in GIS and spatial modelling
- Sensitivity analyses technics for GIS and spatial modelling
- Visualizing spatial uncertainty
- Spatial sampling design
- Incorporating uncertainty in spatial decision making
- Management of spatial uncertainty in Knowledge-Based Systems.

Submissions for both oral papers and posters are welcome. Abstract must be written in English and should not exceed 500 words. Projects being submitted must be original research. At least one co-author is required to attend the symposium.

Call for workshops

Proposals are welcome for workshops to take place on July the 5th prior to the symposium. Proposals should be sent to accuracy2016@supagro.inra.fr

DEADLINES

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contact: accuracy2016@supagro.inra.fr