



## Call for Demonstrations

The International Symposium on Spatial and Temporal Databases 2015 (SSTD 2015) is the fourteenth event of a series of biannual symposia that discuss new and exciting research in spatial, temporal and spatio-temporal data management and related technologies and start setting future research directions. The primary focus of SSTD symposia is on original results in the areas of theoretical foundations, design, implementation, and applications of spatial and temporal database technology. SSTD also welcomes experience reports from application specialists and the commercial community that describe lessons learned in the development, operation, and maintenance of actual systems in practical and innovative applications. The goal is to exchange research ideas and results across academia, industry and government from diverse geographies, and career stages.

SSTD 2015 will be held in Seoul, South Korea, August 26-28, 2015 at Center Mark Hotel, which is located at Insa-Dong, the most tourist place in Korea.

This year, the International Symposium on Spatial and Temporal Databases (SSTD 2015) has an individual track and program committee for evaluating demonstration submissions (aka, "demos"). The selection criteria for the demonstration proposals include: the novelty, the technical advances and challenges, and the overall practical attractiveness of the demonstrated system. Accepted contributions will be presented at a special demo session during the symposium and will be included in the proceedings of SSTD 2015. The best demo paper, as selected by the Demonstration Chair, will be recognized with "SSTD 2015's Best Demo Award".

Demo submissions should have a maximum of 5 pages in LNCS format (to be included in the proceedings). Up to 4 pages are to be used to describe the scientific background, and an additional page should describe the nature of the demonstration that will be given at SSTD 2015.

A submission should include:

- Motivation for the demonstrated concepts
- Information about the technology and the system to be demonstrated (including a system description, functionality and figures when applicable)
- Justification of the system's significance



Details about the submission process can be found at <http://sstd2015.org>.

### Submission Deadlines Extended

Research Paper Abstract: extended to April 3, 2015

Full Research Paper, Demo Paper, and Vision/Challenge Paper: extended to April 10, 2015

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