

- Ontologies of space, time, processes, and events
- Cognitive aspects of spatiotemporal concepts
- Semantic information extraction
- Sophisticated spatiotemporal models
- Spatial, temporal, and semantic representation of dynamic processes, events, and activities
- Semantics of Geospatial Information from historical maps
- Visualization of space, time, and semantics
- Multidimensional spatial data models for VGI
- Real-time spatiotemporal data integration, modelling, analysis, and visualization (real-time space-time integration)
- State-of-the-art applications in relevant areas such as historical GIS, climate change, transportation, mobility, epidemics, disaster response, etc.

Submission

Participants are invited to submit a short paper (2000 to 3000 words) in the [AGILE 2017 Conference short paper format](#). Short paper submissions will be reviewed and selected for presentation during the workshop.

Depending on the submissions, publication of selected papers in **a special issue of a journal** will be considered. Further details will be provided at the workshop.

Please make your submission anonymous and submit it as a PDF document via [EasyChair](#).

Organizers

The Workshop is co-organised by AGILE and ISPRS Working Groups [IV/1 Multi-dimensional modelling](#) and [IV/2: Ontologies, Semantics, and Knowledge Representation for Geospatial Information](#).

Program Committee

Ken Arroyo Ogori, Delft University of Technology, The Netherlands
 Jan Blachowski, Wroclaw University of Science and Technology, Poland
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 Mir Abolfazl Mostafavi, Laval University, Canada
 Francesca Noardo, Politecnico di Torino, Italy

Antonia Spanò, Politecnico di Torino, Italy
Stephan Winter, The University of Melbourne, Australia

Important dates

28 February, 2017: Short paper submission

20 March, 2017: Notification of acceptance

9 May, 2017: AGILE Workshop “Bridging space, time, and semantics in GIScience”