

Call for participation

Special Sessions on GeoComputation

65th Annual North American Meetings of the Regional Science Association International NARSC - RSAI November 7-10, 2018, San Antonio, Texas

The special sessions on various aspects of **GeoComputation** are planned for the North American Meetings of the Regional Science Association International (NARSC) to be held in San Antonio, Texas, USA, November 7-10, 2018. Suitable topics for the session presentations are theoretical, methodological and applied issues related to **GeoComputation** – spatial analysis and modeling, spatial statistics and geovisualization, big data and computing, spatial data science, and recent advancements of artificial intelligence and deep learning in the context of regional science.

Please let us know if you are interested to contribute to the special session(s) by sending an email at <**z.gong@bham.ac.uk**> with the name of authors and their affiliations with contact details, the title of the proposed presentation, the abstract, and the unique **ID** number at your earliest but not later than **July 1, 2018**. The abstract should be 2,000 to 5,500 characters and spaces.

Please note that to have your presentation included to the special session we do need **the unique identification number (ID)**. The **ID**, or **PIN**, is a number included at the bottom of the confirmation email received following the submission of an abstract.

Detailed information about the NARSC conference can be found at http://www.narsc.org. Information about the submission process can be found at http://www.narsc.org/newsite/conference/online-abstractsession-submission/.

Looking forward to seeing you in San Antonio.

The organizers:

Dr. Zhaoya Gong

School of Geography, Earth and Environmental Sciences University of Birmingham, UK Email: <z.gong@bham.ac.uk>

Dr. Suzana Dragićević

Department of Geography Simon Fraser University, Canada Email: <suzanad@sfu.ca>

Dr. Jean-Claude Thill

Department of Geography and Earth Sciences University of North Carolina at Charlotte, USA Email: <Jean-Claude.Thill@uncc.edu>

Dr. Ran Tao

Spatial Sciences Institute
University of Southern California, USA
Email: <rant@usc.edu>