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UNIVERSITY OF TWENTE.

# Call for papers

We are pleased to invite you to the 2018 3D Geoinfo Conference hosted in Delft, Netherlands! Aiming to bring together international researchers from academia, industry and government in the field of 3D geoinformation, the conference offers an interdisciplinary forum to researchers in the fields of data collection, advanced modelling approaches, data analysis and visualisation.

The conference will focus on developments and applications in advanced 3D data and technologies as well as provide a platform for these topics to be discussed and for research ideas to be exchanged. There will also be opportunities to promote international collaboration in geoinformation, 3D data analysis and visualisations. The conference is part of the joint event **Geo Delft 2018**, taking place October 1 - 5.

Contributions addressing the following topics are welcome:

- 3D data acquisition and processing
- 3D city modelling and its standards
- 4D/5D Modelling, BIM
- Visualisation and dissemination of 3D data
- 3D GIS, spatial analysis and its applications (cadastre, utilities, infrastructure, navigation, planning, geology, disaster and risk management, archaeology, marine systems, simulations)

# Important dates

May 1, 2018

• Full paper submission

May 30, 2018

• Abstract submission

June 15, 2018

• Author notification

July 15, 2018

• Final version of full papers

October 1-2, 2018

• Conference

### **Publications**

The accepted papers will be published in the ISPRS Annals or the ISPRS Archives, both are indexed by SCOPUS. Authors of selected papers may also be invited to extend their paper for possible publication in ISPRS Journals. Prospective authors are encouraged to consider the following possibilities for submission:

- Full papers will be published in the ISPRS Annals or ISPRS Archives after being accepted in a double-blind review. The submitted papers should report new or improved techniques, algorithms, benchmarks, technology developments, frameworks, and best practices, which are not published elsewhere. Papers will be evaluated based on their originality, novelty, and impact. Full papers not accepted for ISPRS Annals might be considered for the ISPRS Archives.
- **Abstracts** will be published in the ISPRS Archives after being accepted in a double-blind review and extended into papers. Abstracts on their own will not be published. The submitted (extended) abstracts can be professional/demo papers demonstrating innovative systems and practical approaches, or research in progress.

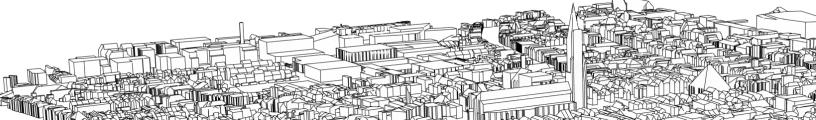
The papers should be limited to 8 pages and submitted in the ISPRS template.

## More Information

L https://3dgeoinfo2018.nl/

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**y** @3DDelft2018



### Organising Committee

Delft University of Technology

Jantien Stoter (local co-chair)

Mila Koeva (co-chair) (University of Twente)

Ken Arroyo Ohori

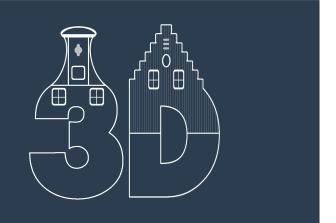
Weixiao Gao

Anna Labetski

Hugo Ledoux

Liangliang Nan

Stelios Vitalis



#### Scientific Committee

Giorgio Agugiaro (Austrian Institute of Technology)

Alias Abdul-Rahman (Universiti Teknologi Malaysia)

Mulhim Al-Doori (American University in Dubai)

Ali Aien (University of Melbourne)

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Hamed Olfat (Land Use Victoria)

Sander Oude Elberink (University of Twente)

Nicolas Paparoditis (IGN)

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