



International Journal of *Geo-Information*

Dear Colleagues,

We are pleased to announce that the winning paper for The Jack Dangermond Award for the 2017–2019 period has been selected by the award committee. Congratulations go to Florent Poux and Roland Billen for their paper:

Voxel-Based 3D Point Cloud Semantic Segmentation: Unsupervised Geometric and Relationship Featuring vs. Deep Learning Methods (<https://doi.org/10.3390/ijgi8050213>)

Florent Poux bridges high-level research and knowledge transmission as Adjunct Professor in 3D Geodata (University of Liege, Belgium), a mentor in data sciences and machine learning (OpenClassrooms), as well as a 3D consultant.

Roland Billen is Professor of the Geomatics Unit, Department of Geography, University of Liege, Belgium. His research focuses on geographic information science, ontologies, knowledge representation, environment, geography, urbanism, 3D, geoinformation, spatial analysis, and land use planning.

THE JACK DANGERMOND AWARD WINNING PAPER

The Jack Dangermond Award, sponsored by MDPI and ESRI, was established to encourage and stimulate the submission of high-quality scientific papers by individual authors or groups to the ISPRS International Journal of Geo-Information in honor of the outstanding contributions of Jack Dangermond toward research and development in geospatial sciences.

The award, which consists of an *ISPRS* certificate and a grant of **USD 10,000**, will be presented every four years to the author(s) of an outstanding paper on any of the topics within the scope of the journal.



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