

Associated professor Andrija Krtalić, PhD

Curriculum Vitae – short



Andrija Krtalić graduated in 1997 with a topic from the field of photogrammetry. He defended his master's thesis in 2006 with a topic in the field of remote sensing. In 2011, he obtained the title of Doctor of Science at the Faculty of Geodesy, University of Zagreb, with topics in the field of remote sensing. In 2015 he was appointed assistant professor at the same institution. His field of activity and expertise are remote sensing (in particular, data fusion and implementation of multicriteria analysis in remote sensing methods) and photogrammetry. During his scientific research work he has participated in 11 scientific projects in the field of remote sensing. In two FP5 projects (ARC & SMART); one FP7 project (TIRAMISU); one Erasmus+, Sector Skills Alliance project EO4GEO; Horizont 2020 project Twinning Open Data Operational (TODO); two projects funded by the US State Department; 3 domestic projects as a senior researcher and manager. Scientific research work on these projects is described in 14 articles in reputable scientific journals and 33 articles in scientific congresses and conferences. In the TIRAMISU project, he was the leader of the part of the project for which the Faculty of Geodesy, University of Zagreb, was in charge. He is a national representative of Council for Remote Sensing at the Croatian Academy of Sciences and Arts in the EARSeL council. The Ministry of Science and Education of the Republic of Croatia appoint him for Croatian representative to the Commission expert sub-group on Copernicus.