



## SHORT CV of Tsioumas Michail



Thematic Area: 4

Key areas of Expertise in Digital Heritage:

Photogrammetry, Remote Sensing, Monument Documentation,  
3D Modeling

Tsioumas Michail is a Rural and Surveying Engineer, specialized in Photogrammetry, Remote Sensing and Monument Documentation. He obtained in 2000 his B.Eng. in Rural and Surveying Engineering and in 2003 his M.Sc. (Hons) in Geoinformatics (Photogrammetry, Remote Sensing and GIS) both at the School of Rural and Surveying Engineering of the Aristotle University of Thessaloniki / Faculty of Engineering.

Since 2007 he is working for the Hellenic Ministry of Culture and Sports firstly at Antiquities Ephorates and now at the Service of Modern Monuments and Technical Works of Central Macedonia. Prior to that he worked as a freelancer, as a consultant and a scientific associate to agencies and firms of the public and private sector and as a researcher.

His scientific interests are on the fields of Photogrammetry, Remote Sensing, Digital Heritage, Monument Documentation, 3D Modeling, GIS and Cartography. He participated as a member of scientific groups or as invited speaker at several conferences concerning the above scientific fields.



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