

Table of Contents

International Journal of Computational Methods in Heritage Science

Volume 1 • Issue 1 • January-June-2017 • ISSN: 2473-5345 • eISSN: 2473-5337

An official publication of the Information Resources Management Association

Research Articles

- 1 **3D Models in Cultural Heritage: Approaches for Their Creation and Use**
Eros Agosto, AdHoc 3D Solutions, Gressan, Italy
Leandro Bornaz, AdHoc 3D Solutions, Gressan, Italy
- 10 **Realistic Simulation of Cultural Heritage**
Chairi Kiourt, School of Science & Technology, Hellenic Open University, Patra, Greece
George Pavlidis, Athena Research Centre, University Campus at Kimmeria, Xanthi, Greece
Anestis Koutsoudis, Athena Research Centre, University Campus at Kimmeria, Xanthi, Greece
Dimitris Kalles, School of Science & Technology, Hellenic Open University, Patra, Greece
- 41 **Evaluation of Personalised Software in Cultural Heritage: An Exploratory Study**
Katerina Kabassi, Department of Environmental Technology, TEI of Ionian Islands, Argostoli, Greece
- 58 **Aerial and Remote Sensing Archaeology**
Dimitris Kaimaris, School of Spatial Planning and Development (Eng.), Aristotle University of Thessaloniki, Thessaloniki, Greece
Charalampos Georgiadis, School of Civil Engineering, Aristotle University of Thessaloniki, Thessaloniki, Greece
Petros Patias, School of Rural & Surveying Engineering, Aristotle University of Thessaloniki, Thessaloniki, Greece
Vassilis Tsioukas, School of Rural & Surveying Engineering, Aristotle University of Thessaloniki, Thessaloniki, Greece
- 77 **Google Earth Revisited: Case Studies at the Plain of Larissa (Thessaly, Greece)**
Dimitris Kaimaris, Aristotle University of Thessaloniki, Thessaloniki, Greece
Petros Patias, Aristotle University of Thessaloniki, Thessaloniki, Greece
Olga Georgoula, Aristotle University of Thessaloniki, Thessaloniki, Greece
- 89 **Retrieving Structured Information from (Semi-)/(Un-)Structured Cultural Object Documentation**
Stella Markantonatou, Athena Research Centre, Athens, Greece
Panagiotis Minos, Athena Research Centre, Athens, Greece
George Pavlidis, Athena Research Centre, University Campus at Kimmeria, Xanthi, Greece
- 100 **Empirical Evaluations of Interactive Systems in Cultural Heritage: A Review**
Panayiotis Koutsabasis, Department of Product and Systems Design Engineering, University of the Aegean, Hermoupolis, Syros, Greece
- 123 **Pose Tracking in Augmented Reality of Cultural Heritage**
Daniel Asmar, American University of Beirut, Beirut, Lebanon

COPYRIGHT

The *International Journal of Computational Methods in Heritage Science (IJCMHS)* (ISSN 2473-5345; eISSN 2473-5337), Copyright © 2017 IGI Global. All rights, including translation into other languages reserved by the publisher. No part of this journal may be reproduced or used in any form or by any means without written permission from the publisher, except for noncommercial, educational use including classroom teaching purposes. Product or company names used in this journal are for identification purposes only. Inclusion of the names of the products or companies does not indicate a claim of ownership by IGI Global of the trademark or registered trademark. The views expressed in this journal are those of the authors but not necessarily of IGI Global.

The *International Journal of Computational Methods in Heritage Science* is indexed or listed in the following: Cabell's Directories; Google Scholar; Ulrich's Periodicals Directory