

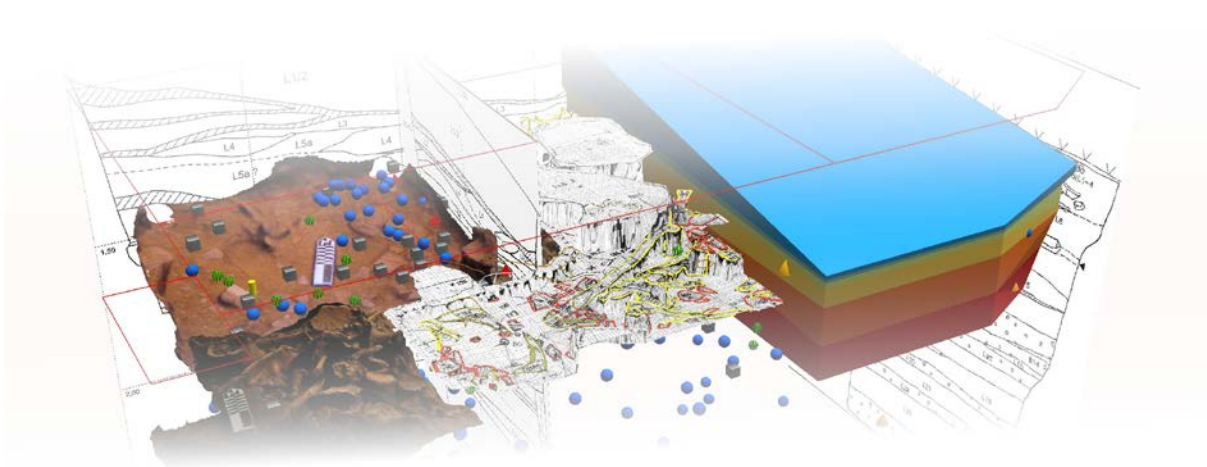


Dear Friends and Colleagues,

We are happy to invite you to our upcoming NIA-logue lecture titled

In Dialogue with Digital Archaeology

From Fieldwork to Research Interfaces



By

Dr. Nicolás Dell'Unto

(Professor, Dep. of Collection Management, Museum of Cultural History, University of Oslo

& Professor of Digital Archaeology, Lund University)

and

Dr. Markos Katsianis

(Assistant Professor, Dep. of History and Archaeology, University of Patras)





The lecture will take place on **Thursday, 28 September 2023, at 7:00** p.m. (Athens) at the Norwegian Institute at Athens, Tsami Karatasou 5, 11742

(the lecture will also be streamed online via Zoom)

Registration is required for both in-person and virtual attendance.

To attend in person, please register at norwinst@uib.no

To attend online, please register via the following link:

<https://uib.zoom.us/meeting/register/u5csfu6vqjlpGdxNojfXfy0pW21L4nTdJKDh>

Dr. Nicolás Dell'Unto is a Professor at the Department of Collection Management at the Museum of Cultural History, University of Oslo, and a Professor of Digital Archaeology at Lund University. Dell'Unto studied Archaeology at the University of Rome, La Sapienza. After completing his Master's degree, he held a joint appointment as a research assistant at the Institute for Technologies Applied to Cultural Heritage, ITABC-CNR, Italy. There he participated in several international projects on 3D documentation and visualization of archaeological sites using digital techniques. He later obtained a Ph.D. in the field of technologies and management of cultural heritage at the Institute for Advanced Studies, IMT Lucca, Italy. He has also worked as a postdoctoral researcher and lecturer at the University of California Merced.

Dr. Markos Katsianis is an Assistant Professor at the Department of History and Archaeology at the University of Patras. He has studied History and Archaeology at the Aristotle University of Thessaloniki and received an MSc in GIS and Spatial Analysis in Archaeology at the Institute of Archaeology, University College London. He holds a PhD in Archaeology from the Aristotle University of Thessaloniki. His research approaches the application of digital technology in Archaeology, focusing on 3D documentation, semantic modeling, data preservation, and re-use. He has worked for the Acropolis Restoration Service and the Dipylon Society for the Study of Ancient Topography. He is a former board member of the Greek chapter of Computer Applications and Quantitative Methods in Archaeology (CAA-GR) and a partner in the ARIADNEplus and SEADDA projects.