### **UNESCO Chair on Digital Cultural Heritage**

First Webinar on Defining Paradata, Metadata & Data for Documenting 2D/3D Digital Cultural Heritage (DCH)

Monday 8th April 2024. 12:00-15:30 UCT. Online MS Teams







# Monday, 8th April 2024 - 14:00-17:30 CET

## JOIN THE MS-TEAMS MEETING

Time CET	Speaker	Theme / Presentation
13:30-14:00	Join the session using the MS Teams Link	Please note times are in CET (UCT+2) Please check your local time offset!
14:00-14:10	Harry Verwayen DG. Europeana Foundation. NL	Opening remarks
14:10-14:20	Marinos Ioannides, et al UNESCO Chair on DCH at Cyprus University of Technology. CY	Paradata, Metadata & Data for a Digital <b>#MemoryTwin</b>
14:20-14:35	Isto Huvila [Invited Keynote Speaker] Uppsala University. SE	Datafication of Archaeological Archiving & the Preservation of What?
14:35-14:50	Luisa Ammirati, et al UNOSAT/UNITAR. CH, Thomas Rigauts UNESCO WHC, FR	Paradata & Metadata in an Immersive Digital Heritage Experience
14:50-15:05	Erik Champion University of South Australia. AU	Usable, Useful, Reviewable & Reusable Metadata
15:05-15:20	Carla Schroer, et al Cultural Heritage Imaging (CHI). US	Building Reliable & Reusable Complex Digital Representations: The Digital Lab Notebook
15:20-15:35	Daniel Pletinckx Visual Dimension bvba. BE	3D Heritage is Heritage; We Should Treat it as Such
15.35-15:50	Tony Cassar, et al Heritage Malta. MT	Challenges of 3D Digitisation of Cultural Heritage
15:50-16:05	Shuyi Yin, et al Columbia University. US	Blockchain Technology for Enhanced Documentation & Management of Built Heritage in Historic Cities
16:20-16:35	Jean-Baptiste Barreau Archéologie des Amériques (ArchAm), CNRS. FR	Three-Dimensional Reconstruction of an Egyptian Saqiya: A Computational Approach to Preserving Cultural Heritage & Water Management Systems
16:35-16:50	Antoine Isaac, et al Europeana Foundation. NL	Making The Europeana Data Model a Better Fit for Documentation of 3D Objects
16:50-17:05	Raffaella Brumana, et al Politecnico di Milano. IT	HBIM Quality Information Model to Manage Surveying, Stratigraphic Units & Transformations Into Paradata.
17:05-17:30	Discussion Session & Closing Remarks	

#### **Webinar Etiquette**

- Please turn your camera off
- Please mute your microphone
- Questions for the speakers will be addressed in the Discussion Session
- Please use Chat for questions using #Question @ Speaker Name
- Please include your name, organization and country in your question

#### Privacy Notice & Registration for Session 2

**This event will be recorded**. Acceptance of the Cyprus University of Technology's policies are required to attend this event. By submitting your registration details/participating in the webinar, you acknowledge that you have read, and agree with CUTs GPDR Policy

Webinar 2 pre-registration: You have been pre-registered for webinar 2 to be held on Friday, 17th of May 2024, 14.00-18.00 CET.

