

Friday, 17th May 2024 - **14:00-18:00 CET**

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	Robert Davies Chairman, Europeana Network Association, NL	Opening remarks
14:10-14:20	Marinos Ioannides, et al UNESCO Chair on DCH, CUT, CY	Paradata, Metadata & Data for a Digital #MemoryTwin
14:20-14:35	Marc Grellert, et al TU Darmstadt, DE	The DFG-Project IDOVIR - Infrastructure To Document Paradata Of Virtual Reconstructions
14:35-14:50	Elisabetta C. Giovannini, et al POLITO, IT	Extending the Extended Matrix With CIDOC-CRM. Paradata for Virtual Reconstruction Processes & Beyond
14:50-15:05	Chiara Parisi, et al UNIFE, IT	Paradata as a Strategy for a Systematic Digitization of Museum Objects
15:05-15:20	Matthieu Quantin, et al University of Nantes, FR	Publishing & Long-Term Archiving 3D Data in Humanities - French 3D Consortium Proposal
15:20-15:35	Marion Depraetere Museum für Naturkunde – Leibniz Institute for Evolution and Biodiversity Science, DE	Virtual Access to Fossil & Archival Material From the German Tendaguru Expedition (1909-1913)
15:35-15:50	Yashaswini Jayadevaiah Indian Institute of Technology Kanpur, IN	'Translation' as a Practice-Ontology to Script All Data: A Case Discussion
15:50-16:05	Morris Murphy TU Dublin, IE	A Paradata Framework for HBIM
16:20-16:35	Sonia Giovinazzi National Agency for New Technologies, Energy R Sustainable Economic Development, IT	Integrated Paradata-Metadata-3D Models for Enhancing the Resilience of Cultural Heritage Buildings to Climate Changes & Other Natural Hazards
16:35-16:50	Wanda Listiani Institut Seni Budaya Indonesia Bandung, ID	Photogrammetry Paradata in the Three-Dimensional Documentation of Pawon Ancient Humans in Indonesia
16:50-17:05	Carlos H. Marcondes Federal University of Minas Gerais, BR	Heritage Objects & Patrimonialization: Documentation of a Curatorial Process
17:05-17:20	Pedro Luengo et al Universidad de Sevilla, ES	Toward a Trustable Digitisation of Built Heritage: The Role of Paradata
17:20-17:35	Antonio Suazo Navia Pontifical Catholic University of Chile, CL	Virtual Urban Reconstruction Based on Photographic Sources: Knowledge Management and Paradata as a "Chain of Visual Evidence"
17:35-18:00	Discussion Session & Closing Remarks	

Webinar Etiquette

- Please turn your camera off
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- Please include your name, organization and country in your question

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