

61st joint meeting of the CIDOC CRM SIG, 54th FRBR/LRMoo SIG &
ISO/TC46/SC4/WG9
14-17 October 2025

Foundation for Research and Technology-Hellas, Crete
“[Eleftherios Economou](#)” building, [STEP C –Building A](#)

Agenda

Tuesday 14 October 2025 – “Stelios Orphanoudakis” Meeting Room; Eleftherios Economou Building

Session 1.1:	Community issues	
09:30 – 11:00	Application for membership at the SIG – Farallon Geographics (repr. Dennis Wuthrich)	
	Application for membership at the SIG – Kartography CIC (repr. Dominic Oldman)	
	682	<u>List of externally maintained CRM Compatible Extensions on New Section of the CRM Site</u> (GB, SH, MD, CEO, DO)
	627	<u>explicitly document cross-references btw family models</u> (ETz)
	647	<u>Automatically detect incompatibilities between CRM extensions and the CIDOC CRM</u> <ul style="list-style-type: none"> • Close?
	706	<u>The “News” strategy</u> (GB)
11:00 – 11:30	Coffee break	
Session 1.2:	Community issues - CIDOC CRM	
11:30 – 13:00	628	<u>Update the modelling constructs found under The Model\Use&Learn\Functional Overview</u> (GB, ETz, CEO, AK, SdS, GH) <ul style="list-style-type: none"> • V7.1.3
	687	<u>Review the textual descriptions of diagrams in the ‘Functional Overview’</u> (CEO) <ul style="list-style-type: none"> • V7.1.3
	700	<u>Migration instructions for E13 Attribute Assignment (and subclasses) and its properties (plus their subproperties)</u> (CEO) <ul style="list-style-type: none"> • V7.3.1
	629	<u>ontology of substances and unity criteria</u> (tentative) (WS) / or close?
13:00 – 14:15	Lunch break	
Session 1.3:	CIDOC CRM	
14:15 – 15:45	680	<u>Adjusting the cardinalities for use of E54 Dimension</u> (MD, CEO)
	679	<u>Multiple objects cannot share the same instance of Dimension</u> (MD, CEO)
	681	<u>Scope notes of P40, P43</u> (MD)
	636	<u>Update list of property quantifiers</u> (CEO) <ul style="list-style-type: none"> • Add a clause about cardinality constraints in the domain/range of properties (CEO)
	702	<u>redraft the “corresponds to” statements in the scope notes of temporal primitive properties in CRMbase</u> (WS)
	659	<u>Examples of P38 deassigned</u> (WS)

	615	<u>Scope note of E13 Attribute Assignment (tentative) (WS)</u>
	692	<u>Inverse properties in FOL</u> <ul style="list-style-type: none"> • Paragraph about the equivalence btw inverse and forward going property predicates (CEO) • Consistency checks to correctly reference inverse properties (WS)
15:45 – 16:15	Coffee break	
Session 1.4:	CIDOC CRM	
16:15 – 17:45	707	<u>E31 Document – scope note revision</u> (MD, PF)
	650	<u>Scope-note update for typed properties</u> (CEO)
	274	<u>Archetypical sounds</u> (GB, SdS, PR)

Wednesday 15 October 2025 – “Stelios Orphanoudakis” Meeting Room; Eleftherios Economou Building

Session 2.1:	CRMgeo update	
09:30 – 11:00	674	Harmonize CRMgeo with CRMbase v7.1.2 (GH)
	<u>Manuscript-AI ontological framework</u> Giulia Biagioni (TNO innovation for life)	
	<u>New documentation –Methodologies and the CIDOC CRM</u> Dominic Oldman (Kartography CIC)	
11:00 – 11:30	Coffee break	
Session 2.2:	LRMoo update	
11:30 – 13:00	684	<u>Modelling of Series in LRMoo</u> (PR, TA, MZ)
	685	<u>FOL statements in LRMoo</u> <ul style="list-style-type: none"> Rxx has associated appellation (PR, TA, MZ) Clause about avoiding redundant FOL statements (CEO)
	aob	
13:00 – 14:15	Lunch break	
Session 2.3:	CRMdig update	
14:15 – 15:45	547	<u>CRMdig Update</u>
	708	<u>Reviewing CRMdig 4.0 Digitization and D9 Data Object</u>
	709	<u>Reviewing D35 Area in CRMdig 4.0</u>
	423	<u>F54 Utilized Information Carrier</u> (tentative)
	572	<u>R34 has validity period</u> (tentative)
15:45 – 16:15	Coffee break	
Session 2.4:	Community (next meetings, administrative issues)	
16:15 – 17:45	Schedule the 62 nd CIDOC CRM & 55 th FRBR/LRMoo SIG Meeting (Monday 23- Thursday 26 March 2026, University of Oxford)	
	Announce the 63 rd CIDOC CRM & 56 th FRBR/LRMoo SIG Meeting (Nuremberg, late September – early October 2026)	
	Announce the 64 th CIDOC CRM & 57 th FRBR/LRMoo SIG Meeting (Cologne, mid-February-mid-March 2027)	
	Change of administration; CRM-SIG bylaws	

Thursday 16 October 2025 – “Stelios Orphanoudakis” Meeting Room; Eleftherios Economou Building

Session 3.1:	CRM website	
09:30 – 11:00	697	<u>CIDOC CRM website reorganization</u> (PF, ETz)
	704	<u>The future of the mailing list & issues management</u> (GB, PF, ETz, PW, SH)
	538	<u>Documenting the changes in the CRM</u> (PF, ETz)
	705	<u>The “Mappings” section redrafting and different placement</u> (GB, ETz, PF)
11:00 – 11:30	Coffee break	
Session 3.2:	Presentations	
11:30 – 13:00	<u>Storytelling with CIDOC CRM</u> Athinai Mousoura & Sarantos Kapidakis (University of West Attica)	
	<u>Data Management in Practice: Applying CIDOC CRM Vocabularies in a Academic Research Data Management System</u> Mariana Curado Malta (University of Porto)	
	<u>Modelling museum critical cataloguing practices using CIDOC CRM</u> Erin Canning (University of Oxford)	
13:00 – 14:15	Lunch break	
Session 3.3:	CRMInf & CRMsci update; Presentations	
14:15 – 15:45	695	<u>S4 Single Observation reorganization</u> (MD, PF) Clause in S29 “regardless of whether it has happened or not”
	662	<u>Explore the connection among I11 Situation, S23 Position Determination, and E3 Condition State</u> (WS, MD)
	<u>Ontological Modeling of Cultural Heritage Metadata: Initial Project Development and CIDOC CRM Integration</u> Alexandra Mityukova (Museum-Reserve "Tsarskoe Selo")	
15:45 – 16:00	Coffee break	
Session 3.4:	IJCKG 2025 – 14th International Joint Conference on Knowledge Graphs Knowledge Graphs in Cultural Heritage (IJCKG 2025 Workshop)	
16:00 –18:00	[16:00-17:00] Yannis Marketakis : Building Interoperable Knowledge Graphs with X3ML Framework (<u>tutorial</u>)	
	[17:00-17:15] Nicolò Pratelli, Emanuele Lenzi and Valentina Bartalesi : Connecting Cultural Heritage Through Knowledge Graphs: A Case Study on Medieval Manuscripts	
	[17:15-17:30] Gerald Hiebel, Brigit Danthine : A Knowledge Graph for Archaeological Research based on CIDOC CRM with latest extensions implemented with RDFstar and Named Graphs	
	[17:30-17:45] Alexandros Makris, Ioanna Demeridou, Panagiotis Koutlemanis, Anastasios Roussos, Nikolaos Partarakis and Xenophon Zabulis : A Knowledge Graph-Driven Interactive 3D Simulation for Craft Training	
	[17:45-18:00] Georgia Angelaki : Knowledge Representation of Intangible Cultural Heritage according to the UNESCO 2003 Convention Definition	

Friday 17 October 2025 – “Artemis Saitakis” Meeting Room; STEP C-Building A

Session 4.1:	Residual issues for CIDOC CRM –review/ reassign /close	
09:30 – 11:00	657	<u>P32 used general technique is not a subproperty of P125 used object of type</u>
	656	<u>Reformulate the scope note of P89 falls within</u>
	624	<u>Add E33 E41 Linguistic Appellation to the Official Specification</u>
	655	<u>What kinds of inferences count as instances of shortcut properties?</u>
	633	<u>Inheritance of strong and weak shortcuts</u>
	570	<u>FOL statements in prose -appropriate section of class/property definitions</u>
	668	<u>Distinction of entities and n-ary relationships</u>
	640	<u>Statements about statements</u>
	677	<u>How to restrict a superproperty to a subproperty</u>
	660	<u>Restriction of the use of P55 Type by FOL statements</u>
	632	<u>Are there TPs among the CRM inverse properties?</u>
	689	<u>Scope-note for P127, P150, E55 –intension and sources</u>
	576	<u>About entity of type</u>
	556	<u>Content of the minimal vocabularies for restricting the CIDOC CRM Types</u>
	523	<u>didactic material for the properties of E93 Presence</u>
	Residual issues for CRMInf –review/ reassign /close	
	648	<u>Shortcutting knowledge/belief sharing (PF) (tentative)</u>
	645	<u>Negating beliefs (PF) (tentative)</u>
	675	<u>Missing part of type</u>
	609	<u>Interfacing the closed world assumption of NTPs with CRMInf</u>
	349	<u>Belief Values (modelling uncertainty)</u>
	Residual issues for CRMsci –review/ reassign /close	
	579	<u>How to model the focus or view of an observation</u>
	683	<u>New property –Oxx7 observed dimension (was observed in) examples</u>
	665	<u>Harmonize the quantification of P43 & O12 has dimension (also P179 had sales price)</u>
	598	<u>How to specify possible observable situations in the future</u>
11:00 – 11:30	Coffee break	
Session 4.2:	issues overflow	
11:30 – 13:00	(...)	