

54<sup>th</sup> joint meeting of the CIDOC CRM SIG, 47<sup>th</sup> FRBR/LRMoo SIG and  
ISO/TC46/SC4/WG9

13-16 September 2022

Faculty of Architecture, Sapienza University of Rome  
Piazza Borghese 9, Rome

TUESDAY 13 September 2022

<b>session 1.1</b>	
13.30-10.00 CEST	<b>Registration</b>
14.00-14.30 CEST	<b>Welcome from Sapienza University of Rome</b>
14.30-16.00 CEST	<b>CIDOC CRM &amp; Community Issues</b>
	Session moderator: George Bruseker
	<b>600</b> Class/Property labels are not definitions
	<b>599</b> Editorial Statuses of CRMbase and family models
	<b>354</b> Management of Issues and workflow
	<b>596</b> Supplementary documentation
	<b>494</b> Scope-note guidelines
	<b>601</b> Publish research questions on the website
	<b>530</b> Bias in data structure
	<b>603</b> Contextualize Issues in a more informative way
	<b>604</b> Make Sig meetings more sustainable
	<b>605</b> Improve voting process
16.00-16.30 CEST	<b>Coffee break</b>
<b>session 1.2</b>	
16.30-18.00 CEST	<b>CIDOC CRM Issues</b>
	Session moderator: Thanasis Velios
	<b>606</b> Adjust the scope notes of P7 & P161
	<b>597</b> Define irreflexivity/asymmetry
	<b>570</b> FOL statements in prose –appropriate section of class/property definitions
	<b>556</b> Content of the minimal vocabularies for restricting the CIDOC CRM Types
	<b>523</b> Didactic material for the properties of E93 Presence
	<b>322</b> Reification of E13, S4 and I4
	<b>534</b> Representing .1 properties of full paths in shortcut properties
<b>588</b> Common policy/method for implementing the .1 properties of base and its extensions in rdf	

Wednesday 14 September 2022

session 2.1		CRMsci Issues	
09.30-11.00 CEST	Session moderator: Thanasis Velios		
	583	How to assign dimensions to relative positions/distances in space-time and other relations between observable entities	
	388	Reference to the measurements of the position of things	
	536	Properties for assigning dimensions to places and temporal entities	
	569	Descriptive text for CRMsci diagrams	
	595	Update Synchronization btw CRMbase and CRMsci	
	598	How to specify possible observable situations in the future	
11.00-11.30 CEST	Coffee break		
session 2.2		Risk Assessment, CRMact & Related Issues	
11.30-13.00 CEST	Session moderator: Donatella Fiorani		
	481	Scope notes for socP21 & socP22 (CRMact)	
	482	CIDOC CRM interfacing risk assessment in conservation	
13.00-14.30 CEST	Lunch break		
session 2.3		FRBR/LRMoo Issues	
14.30-16.00 CEST	Session moderator: Pat Riva/ Maja Zumer		
	594	Semantically replacing Recording Event and Externalization Event	
	590	LRMoo: review of properties; request for comments	
	572	R34 has validity period	
16.00-16.30 CEST	Coffee break		
session 2.4		FRBR/LRMoo Issues	
16.30-18.00 CEST	Session moderator: Pat Riva/ Maja Zumer		
	360	LRMoo	

Thursday 15 September 2022

session 3.1		CRMtex Issues		
09.30-11.00 CEST	Session moderator: Christian-Emil Ore			
	549	Revise TX5 Reading vs TX6 Transcription		
	546	Differentiate TX6 Transcription		
	545	Differentiate TX8 Grapheme definition		
	544	CRMtex: Fragment Ordering Reconstruction		
	533	How to disambiguate polysemous concepts used as ontological classes		
11.00-11.30 CEST	Coffee Break			
session 3.2		CRMInf Issues		
11.30-13.00 CEST	Session moderator: George Bruseker			
	387	CRMInf examples		
	349	Belief Values (modelling uncertainty)		
	510	Belief adoption		
	425	Definition of <del>lx</del> Situation in CRMInf		
	550	Time-span for instances of I11 Situation (assign HW to sb)		
	602	Determine the interface btw CRMsci and CRMInf		
	Issues that carried over from the first day			
	606	Adjust the scope notes of P7 & P161		
	599	Editorial Statures of CRMbase and family models		
	354	Management of Issues and workflow		
	596	Supplementary documentation		
	494	Scope-note guidelines		
	597	Define irreflexivity/asymmetry		
	570	FOL statements in prose –appropriate section of class/property definitions		
	322	Reification of E13, S4 and I4		
	534	Representing .1 properties of full paths in shortcut properties		
	588	Common policy/method for implementing the .1 properties of base and its extensions in rdf		

13.00-14.30 CEST	<b>Lunch break</b>	
<b>session 3.3</b>	<b>Presentations</b>	
	<b>Session moderator: Christian-Emil Ore</b>	
14.30-16.00 CEST	<b>Matthias Schlögl:</b> InTaVia Project & data model	
	<b>Denitsa Nenova:</b> SEMAFORA Project	
	<b>Thanasis Velios:</b> Negative Properties	
	<b>476</b>	Represents entity of type
16.00-16.30 CEST	<b>Coffee Break</b>	
<b>session 3.4</b>	<b>CRMdig Update</b>	
	<b>Session moderator: Stephen Stead</b>	
16.30-18.00 CEST	<b>547</b>	CRMdig Update
	<b>423</b>	F54 Utilized Information carrier

## Friday 16 September 2022

<b>session 4.1</b>	<b>Architectural conservation and digital humanities Ontologies, heritage and risk;</b> A meeting to discuss the application of CIDOC CRM	
	<b>Session moderator: Donatella Fiorani</b>	
09.15-09.30 CEST	<b>Carlo Bianchini:</b> Welcome from the Department of History, Representation and Restoration of Architecture, Sapienza University of Rome	
09.30-10.15 CEST	<b>Martin Doerr:</b> CIDOC-CRM and its extensions: final balance on the CIDOC CRM SIG in Rome	
10.15-11.00 CEST	<b>George Bruseker:</b> Sharing Knowledge of our pasts: a practical look on the application and future potentialities of semantic data	
11.00-11.30 CEST	<b>Coffee Break</b>	
<b>session 4.2</b>	<b>Round table: Interoperability and Ontologies</b>	
	<b>Session moderator: Donatella Fiorani</b>	
11.30-14.00 CEST	<ul style="list-style-type: none"> <li>• CRM SIG</li> <li>• Stefano Della Torre, Politecnico di Milano;</li> <li>• Donatella Fiorani, Sapienza Università di Roma,</li> <li>• Stefano Francesco Musso, University of Genoa,</li> <li>• Marco Pretelli, University of Bologna 'Alma Mater'</li> </ul>	