

51<sup>st</sup> joint meeting of the CIDOC CRM SIG, 44<sup>th</sup> FRBR SIG and  
ISO/TC46/SC4/WG9.

12-15 October 2021

University of Oslo, Faculty of arts, Unit for digital documentation

Online on Zoom platform

<b>TUESDAY 12 OCTOBER 2021</b>			
<b>SESSION 1.1</b>	<b>Welcome</b>		
<b>14:00 – 15:45 CEST<sup>1</sup></b>	<b>CIDOC CRM RDF-XML; Translations</b>		
	<b>session moderator: GB</b>	<b>issue facilitator</b>	<b>HW by</b>
	<b>CIDOC-CRM Encodings (XML/HTML Declarations/HTML Translations &amp; Versioning/RDFs):</b> Presentation by Elias Tzortzakakis (ICS-FORTH)		
	<b>555+560:</b> RDFS Implementation and related issues	PF	PF/ETz
	<b>460:</b> URI Management	PF	PF/ETz
	<b>552:</b> Add URLs to official documentation	GB	GB
	<b>534:</b> Representing .1 properties of full paths in shortcut properties	PF	
	<b>528:</b> Guidelines and Protocols for Translating CIDOC CRM	PM	PM
<b>15:45-16:15 CEST</b>	<b>BREAK</b>		
<b>SESSION 1.2</b>	<b>CIDOC-CRMbase</b>		
<b>16:15-18:00 CEST</b>	<b>session moderator: CEO</b>	<b>issue facilitator</b>	<b>HW by</b>
	<b>548:</b> Non-human Actors	RS/MD/GB	MD
	<b>517:</b> Does the axiom of non-reflexivity follow from the definition of transitivity?	CEO	CEO
	<b>554:</b> Examples for E4 Period	MD	MD/GH/OE
	<b>498:</b> the scope of E53 can be sets of contiguous areas	MD	MD
	<b>543:</b> E54 Dimension –Examples	MD	MD

<sup>1</sup> Central European Summer Time (UTC+02:00)

<b>WEDNESDAY 13 OCTOBER 2021</b>			
<b>SESSION 2.1</b>	<b>CRMsci &amp; CRMarchaeo</b>		
<b>14:00 – 15:45 CEST<sup>1</sup></b>	<b>session moderator: TV</b>	<b>issue facilitator</b>	<b>HW by</b>
	<b>559:</b> Scope note of O12 has dimension (is dimension of)	MD	MD
	<b>551:</b> Argument for an Instrument Class (and its property)	GB	
	<b>531:</b> Observable Entity	MD	MD/SdS/OE
	<b>525:</b> Add graphics to the CRMsci definition	TV	AK
	<b>524:</b> reformulate the scope-notes of O19 and O21	TV	MD
	<b>539:</b> Examples of AP7 –reference to the excavation records from Akrotiri	CEO	SdS
	<b>532:</b> The cardinality of AP13.2	TV	CEO
	<b>487:</b> P79 beginning is qualified by; CRMbase or CRMarchaeo?	CEO	CEO/GH/AF
	<b>478:</b> Quantification of AP2 discarded into (was discarded by)	CEO	CEO/GH/AF
	<b>447:</b> A7 Embedding as a Physical Feature-like entity	CEO	CEO/GH/AF
	<b>294: E55 Type relations</b>	CEO	SdS
<b>15:45-16:15 CEST</b>	<b>BREAK</b>		
<b>SESSION 2.2</b>	<b>CRMinf; CRMtex</b>		
<b>16:15-18:00 CEST</b>	<b>session moderator: SdS</b>	<b>issue facilitator</b>	<b>HW by</b>
	<b>Belief Adoption:</b> Presentation by Pavlos Fafalios (ICS-FORTH)		
	<b>510:</b> Belief Adoption	PF	PF/MD
	<b>549:</b> revise TX5 Reading vs. TX6 Transcription	MD	
	<b>546:</b> Differentiate TX6 Transcription	MD	
	<b>545:</b> Differentiate TX8 Grapheme	MD	
	<b>544:</b> CRMtex: Fragment Ordering	MD	MD
<b>533:</b> How to disambiguate polysemous concepts used as ontological classes	MD	MD/AF	

THURSDAY 14 OCTOBER 2021			
<b>SESSION 3.1</b>	<b>LRMoo</b>		
<b>14:00 – 15:45 CEST</b>	<b>session moderator: PR</b>	<b>issue facilitator</b>	<b>HW by</b>
	360: LRMoo	PR	PR/MZ/MR/TA
<b>15:45-16:15 CEST</b>	<b>BREAK</b>		
<b>SESSION 3.2</b>	<b>LRMoo</b>		
<b>16:15-18:00 CEST</b>	<b>session moderator: SdS</b>	<b>issue facilitator</b>	<b>HW by</b>
	360: LRMoo	PR	PR/MZ/MR/TA

FRIDAY 15 OCTOBER 2021			
<b>SESSION 4.1</b>	<b>CIDOC CRMbase</b>		
<b>14:00 – 15:45 CEST</b>	<b>session moderator: TV</b>	<b>issue facilitator</b>	<b>HW by</b>
	<b>CIDOC CRM in the context of the German National Research Data Infrastructure (NFDI):</b> presentation by Robert Nasarek		
	<b>The CRM Game (new, digital version):</b> presentation by Olivier Marlet (MASA), Francois-Xavier Tallgorn (INDYTION) and Anais Guillem (UC Merced) AND/OR George Bruseker (Takin.solutions)		
	<b>518:</b> How do we interpret periods in the CRM? (updated Lerna examples)	MD	MD
	<b>516:</b> E10 Transfer of Custody-review the examples	GB	GB
	<b>496:</b> Types for P2 has type	PR	PR/MD
	<b>294:</b> E55 Type relations	SdS	SdS
	<b>498:</b> the scope of E53 can be sets of contiguous areas	MD	MD
<b>15:45-16:15 CEST</b>	<b>BREAK</b>		
<b>SESSION 4.2</b>	<b>Misc.</b>		
<b>16:15-18:00 CEST</b>	<b>session moderator: CB</b>	<b>issue facilitator</b>	<b>HW by</b>
	<b>Semantic data and the representation of historical knowledge: the example of the LACRIMALit Ontology</b> by Maria Papadopoulou from the Equipe Condillac (Terminology & Ontology) <a href="http://new.condillac.org/">http://new.condillac.org/</a> , LISTIC Lab of the Université Savoie-Mont Blancwith		
	<b>553:</b> Knowledge Extraction from Texts	MD/DO	
	<b>413:</b> Pursuit and Name Use Activity to CRMsoc	PR	
	<b>487:</b> P79 beginning is qualified by; CRMbase or CRMarchaeo?	CEO	CEO/GH/AF
	<b>351:</b> Modelling Principles	TV	EC
	<b>548:</b> Non-human Actors	RS/MD/GB	MD

	<b>447: A7 Embedding as a Physical Feature-like entity</b>	CEO	CEO/GH/AF
	<b>Plan the next SIG meeting</b>		

## LIST OF ABBREVIATED NAMES

<b>AF</b>	Achille Felicetti
<b>AK</b>	Athina Kritsotaki
<b>CB</b>	Chrysoula Bekiari
<b>CEO</b>	Christian-Emil Ore
<b>EC</b>	Erin Canning
<b>GB</b>	George Bruseker
<b>GH</b>	Gerald Hiebel
<b>MD</b>	Martin Doerr
<b>MR</b>	Melanie Roche
<b>MZ</b>	Maja Zumer
<b>PF</b>	Pavlos Fafalios
<b>PM</b>	Philippe Michon
<b>PR</b>	Pat Riva
<b>RS</b>	Robert Sanderson
<b>SDS</b>	Stephen Stead
<b>TA</b>	Trond Aalberg
<b>TV</b>	Thanasis Velios