48th joint meeting of the CIDOC CRM SIG and ISO/TC46/SC4/WG9.
20, 22,23 October 2020
University of Oslo, Faculty of arts, Unit for digital documentation

Online on Zoom platform

TUEDSAY 20 OCTOBER 2020			
SESSION 1.1	**session moderator: Thanasis Velios**	**issue facilitator**	**hw by**
10:00 -11:30 CEST[1]	**508:** FOL for P170 defines time (time is defined by)	George Bruseker	Martin Doerr
	507: reformulate the scope note of P164 is temporally specified by (temporally specifies)	Stephen Stead	Martin Doerr
	477: scope note of P101 and proper definition of terms General and Specific	Christian Emil Ore	Stephen Stead
	505: Winkelmann Graphics: a prototype for diagrams exemplifying STVs and spatio-temporal reasoning	Martin Doerr	Martin Doerr
	475: E10 Transfer of Custody scope note problem	George Bruseker	Rob Sanderson
	406: Question about quantification + transitivity + open world	Christian Emil Ore	Christian Emil Ore
11:30-12:00 CEST	BREAK		
SESSION 1.2	**session moderator: Thanasis Velios**	**issue facilitator**	**hw by**
12:00-13:30 CEST	**484:** 7.0 preparation -missing examples	Christian Emil Ore	Martin Doerr
	339: references to the examples of the CIDOC CRM	Chrysoula Bekiari	Chrysoula Bekiari
	404: modification of the scope notes and ranges for E81/P123/P124	Martin Doerr	Eleni Tsoulouha, Martin Doerr, Athina Kritsotaki
	503: new examples for E13 Attribute Assignment	Thanasis Velios	Thanasis Velios
	514: revision of the examples for E54 Dimension	Christian Emil Ore	Stephen Stead
13:30-15:30 CEST	BREAK		
SESSION 1.3	**session moderator: George Bruseker**	**issue facilitator**	**hw by**

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[1] Central European Summer Time

15:30-17:00 CEST	**382:** where to stop documenting provenance	Stephen Stead	Stephen Stead
	513: replacement of the fictitious example for P198	Martin Doerr	Rob Sanderson
	288: issue about P81 and P82 usage	Chrysoula Bekiari	Chrysoula Bekiari
	417: begin of the begin/end of the end is excluded from the time range?	Martin Doerr	Martin Doerr
	501: examples for P81 ongoing throughout & P82 at sometime within	Martin Doerr	Martin Doerr

THURSDAY, 22 OCTOBER 2020

SESSION 2.1	**session moderator: George Bruseker**	
10:00-11:30 CEST	Malileh Dorkhosh	Modifying Art Objects (relates to issue 509)
	Masoomeh Niknia	Implementation of CIDOC CRM for the Domain of Iranian Archaeology (Presenting CRM-based database in Qoqnus for excavated objects from Vesnavah, Iran)
11:30-12:00	**BREAK**	
SESSION 2.2	**session moderator: Christian-Emil Ore**	
12:00-13:30 CEST	Emilio Sanfilippo, CNR	Modularization of CIDOC CRM in the OWL language
	Stephen Stead, Thanasis Velios	On negative properties
13:30-15:30 CEST	**BREAK**	
SESSION 2.3	**session moderator: George Bruseker**	CRM Family Models Session
15:30-17:00 CEST	George Bruseker	CRMdig & Parthenos Entities Model
	Achille Felicetti	CRMarchaeo

FRIDAY, 23 OCTOBER 2020

SESSION 3.1	**Session moderator: Chrysoula Bekiari**	**issue facilitator**	**hw by**
10:00-11:30 CEST	**496:** Types for P5 has type	Martin Doerr	
	494: Scope Note Guidelines	Martin Doerr	Martin Doerr, Stephen Stead
	493: example templates	Thanasis Velios	Thanasis Velios
	495: backwards incompatibility problems	Martin Doerr	
	332: Properties of S10 Material Substantial	Thanasis Velios	Thanasis Velios
	490: how to model a file	Martin Doerr	Martin Doerr

11:30-12:00 CEST	BREAK		
SESSION 3.2	**Session moderator: Thanasis Velios**	**issue facilitator**	**hw by**
12:00-13:30 CEST	**506:** Change of scope note for E11 Modification	Thanasis Velios	Thanasis Velios
	500: Revise examples for Linguistic Object	Christian Emil Ore	Christian Emil Ore
	365: a top-level ontology of which CRM and extensions will be dependent	Christian Emil Ore	
	354: Management of issues and workflow	George Bruseker	George Bruseker
	310: editorial status in CIDOC CRM and CRM family models	George Bruseker	George Bruseker
13:30-15:30 CEST	BREAK		
SESSION 3.3	**Session Moderator: Thanasis Velios**	**issue facilitator**	**hw by**
15:30-17:00 CEST	**442:** Curated holding vs Physical Thing as Aggregate vs. Set	Martin Doerr	
	473: Normal Custodian of	George Bruseker	
	461: Attribute Assignment of .1 properties	George Bruseker	
	439: Approximate dimensions	George Bruseker	