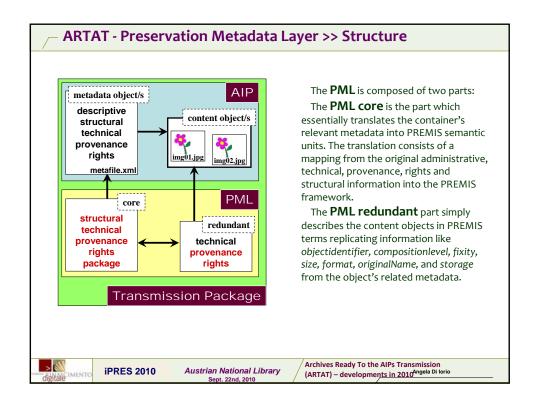
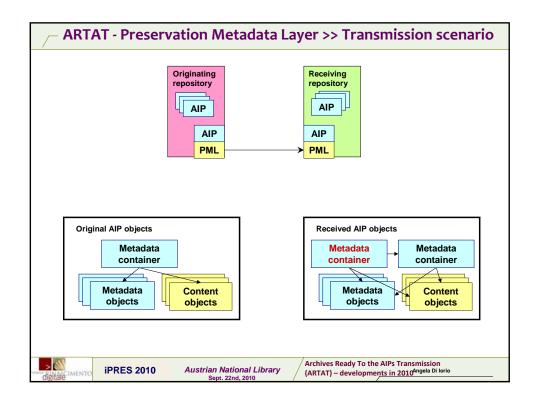
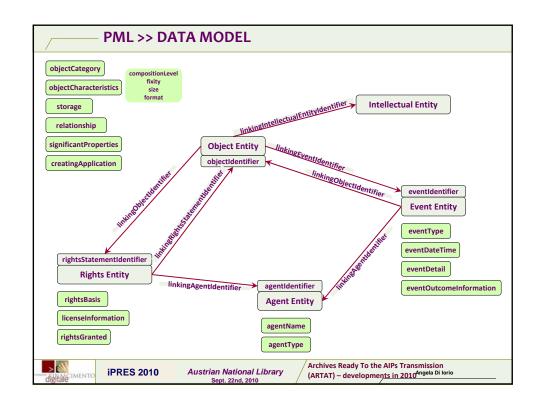


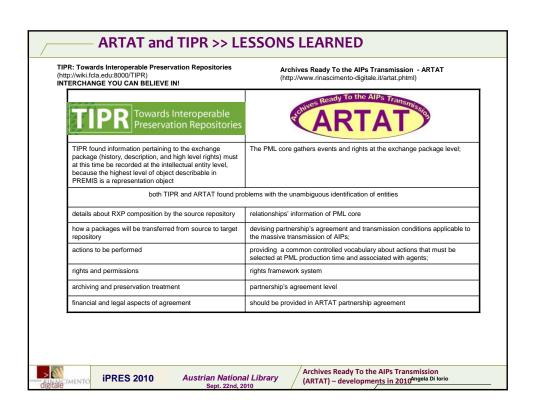
	Institution/ Project	Metadata type	XML Schema name	Version
The ICCU's aggregator repository named MAGTECA, the	ICCU	Container	MAG	1.0-2.01
grounding archive of the italian national Digital Library Portal and Cultural -Tourist Network. More than 2.400.000 of digitalized		Descriptive	DC simple	1.1
images for 29.000 documents		Technical	MIX	0.1 draft
MD is a project undertaken by Fondazione Rinascimento Digitale		Container	MPEG21-DIDL	-
and National Library of Florence.	MD	Descriptive	DC simple	1.1
The repository contains and preserve the doctoral thesis harvested from the italian universities institutional repositories.		Technical	Jhove	1.5
		Technical	MIX	0.2
The digital repository of the Library & Archive of the British		Container	METS	1.9
School at Rome contains digitazed collections of historical photographs, prints and maps. It comprehends around	BSR	Descriptive	MODS	3.3
40.000 images with more then 13.900 documents.		Descriptive	DC simple	1.1
		Technical	MIX	2.0
CCU = Union Catalogue of Italian Libraries and Bibliographic Inform		netculturale.it		
MD = Magazzini Digitali www.rinascimento-digitale.it/index.php?SE BSR = British School at Rome Digital Collections digitalcollections.b: Legend XML Schema name MAG = Metadati amministrativi e gestionali www.iccu.sbn.it/gene METS = Metadata Encosing Transmission Standard www.loc.gov/st MPEG21-DIDL= MPEG21 Digital Item Declaration Language www. CO simple = Dublin Core Metadata Element Set dublincore.org/do hove = JSTOR/Harvard Object Validation Environment hul.harvard	era.jsp?id=267 tandards/mets :hiariglione.org/n cuments/dces/	npeg/standards/n	npeg-21/mpeg-21.htm	

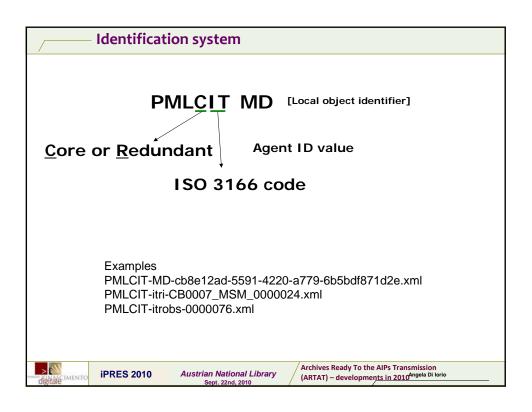
Structure	MAG	METS	MPEG21_DIDL	
root	mag:metadigit	mets:mets	didl:DIDL	
descriptive wrapper	mag:bib	mets:dmdSec/ mets:mdWrap/	didl:ltem/ didl:Descriptor	
		mets:xmlData	didl:ltem/ didl:Component/ didl:Descriptor/ didl:Statement	
descriptive reference		mets:dmdSec/ mets:mdRef	didl:ltem/ didl:Component/ didl:Descriptor/ didl:Statement	
descriptive sec prefix	dc	mods	dc	
technical container	mag:[img altimg audio  video doc ocr dis] mag:[img_group  audio_group  video_group]	mets:techMD	didl:ltem/ didl:Component/ didl:Descriptor	
technical sec prefix	niso	mix	jhove; mix	
objects locations	mag:[img altimg audio  video doc ocr dis]/mag:fil e	mets:fileSec/ mets:fileGrp/mets:fil e/ mets:FLocat	didl:ltem/ didl:Component/ didl:Resource	
structural section	mag_stru	mets:structMap/ mets:div	didl:Item/ didl:Component/	
agents involved	agency	mets:agent	-	
events	stprog			
P minimal obligation	mag:gen; mag:bib	mets:structMap	didl:ltem	ansmission











			AT	
agentIDType ARTAT namesγs	agentIDValue IT-ARTAT-FRD	agentName	agentType organization	agentNote
ARTAT namesys	IT-ARTAT- PMLCORE-CR	Preservation Metadata Layer Core Creator	software	
ARTAT namesys	IT-ARTAT- PMLREDU-CR	Preservation Metadata Layer Redundant Creator	software	
ARTAT namesys	FRD	Fondazione Rinascimento Digitale	organization	http://www.rinascimento-digitale.it /cont856_1226
MARC organization codes	itri	Istituto centrale per il catalogo unico delle bibl	organization	
SBN	BNCF	Biblioteca Nazionale Centrale di Firenze	organization	http://www.bncf.firenze.sbn.it
MARC organization codes	itrobs	British School at Rome	organization	
ARTAT namesys	MD	Magazzini Digitali	project	http://www.depositolegale.it

## **Metadata Containers >> Significant Properties**

What are the significant properties and how do we convey them?

What are relationships between content objects and metadata objects?

Are the significant properties, relationships?

Are relationships already expressed in PML by the linking identifiers?



**iPRES 2010** 

Austrian National Library

Archives Ready To the AIPs Transmission (ARTAT) – developme<u>nts in 2010<sup>Angela Di Iorio</u></u></sup>

