

Mapping XMetaDiss version 1.3 – ETD-MS Version 1.00, revision 2

XMETADISS	ETD-MS	Notes
<dc:title >	<title>	repeatable, Mapping of attribute lang (ISO-639-2) in XmetaDiss to xml:lang (ISO-639-1) in ETD-MS
<dcterms:alternative>	<alternativeTitle>	repeatable, optional, Mapping of attribute lang (ISO-639-2) in XmetaDiss to xml:lang (ISO-639-1) in ETD-MS
<dc:creator> <pc:person><pc:name><pc:surName>, <pc:foreName>	<creator>	repeatable surname, forename(s)
<dc:subject>	<subject>	repeatable, scheme in ETD-MS results from xsi:type in XMetaDiss
<dcterms:abstract>	<description>	repeatable, optional, Mapping of attribute lang (ISO-639-2) in XmetaDiss to xml:lang (ISO-639-1) in ETD-MS
<ddb:note>	<description role="note">	repeatable, optional
<dc:publisher><cc:universityOrInstitution><cc:name><cc:place>	<publisher>	repeatable, in ETD-MS optional
<dc:contributor thesis:role="advisor", thesis:role="referee", thesis:role="committeeMember", thesis:role="chair", thesis:role="co-chair"> <pc:person><pc:name><pc:surName>, <pc:foreName>	<contributor role="advisor", role="referee", role="committee_member", role="chair", role="co-chair">	repeatable, optional
<dcterms:issued> oder <dcterms:dateAccepted>	<date>	dcterms:issued date of first publishing dcterms:dateAccepted date of doctoral graduation overriding "issued", only if not available, use dateAccepted.
<dc:type>ElectronicThesisandDissertation </dc:type>	<type>Electronic Thesis or Dissertation</type>	repeatable, more types of dcmi-type standard vocabulary possible
<dcterms:medium>	<format>	repeatable, in ETD-MS optional
<dc:identifier> and <ddb:identifier>	<identifier>	repeatable
<dc:language> triple-digit language code in according to ISO 639-2</dc:language>	<language>	repeatable, in ETD-MS optional
<dc:coverage> and <dcterms:spatial> und <dcterms:temporal>	<coverage>	repeatable, optional; scheme in ETD-MS results from ddb:Scheme in XMetaDiss
<dc:rights> and <dcterms:accessRights>	<rights>	repeatable, optional
<thesis:degree><thesis:name>	<degree><name>	repeatable, optional
<thesis:degree><thesis:level>	<degree><level>	repeatable, optional in ETD-MS
<thesis:degree><thesis:discipline>	<degree><discipline>	repeatable, optional
<thesis:degree><thesis:grantor> <cc:universityOrInsitution><cc:name> <cc:place>, <cc:department>	<degree><grantor>	repeatable, optional in ETD-MS
	<description role="release">	The German peer review system allows only one end version. Therefore errata like in <description role="release"> can not be specified.