

Descriptive Metadata					
NTL Display Name	Simple Dublin Core	NTL Extended Dublin Core	Repeatable?	Encoding Scheme	Notes
Title	title	title	No		
Alternate Title	title	title.alternative	Yes		
Conference Title	source	source	No		
Journal Title	source	source	No		
Creator	creator	creator.creatorPersonal*	Yes		
Corporate Creator	creator	creator.creatorGroup*	Yes		
Classification	subject	subject	Yes	Encoding scheme - NTL classification scheme	
TRT Keywords	subject	subject	Yes	Encoding scheme - TRT	
General Subjects	subject	subject	Yes		
Abstract	description	description.abstract	No		
Table of Contents	description	description.tableofContents	No		
Notes	description	description.notes*	No		
Publisher	publisher	publisher.publisherPersonal*	Yes		
Corporate Publisher	publisher	publisher.publisherCorporate*	Yes		
Contributor	contributor	contributor.contributorPersonal*	Yes		
Corporate Contributor	contributor	contributor.contributorCorporate*	Yes		

Publication Date	date	date.created	No	Encoding scheme - ISO 8601	Document creation /production date - Not metadata record creation
Copyright	date	date.copyrighted	No	Encoding scheme - ISO 8601	
Resource Type	type	type	Yes		Uses controlled list
Format	format	format	Yes	Encoding scheme - IMT (DCMI Media Types)	
Physical Description	format	format.extent	Yes		Includes file size, number of pages, volume information, map information
Resource Identifier	identifier	identifier	Yes	Encoding Scheme - URL	
Record number	identifier	identifier.system	No	Encoding Scheme - SYSTEM	System assigned for new records
Report Number	identifier	identifier	Yes	Encoding Scheme - REPORT	
NTIS Number	identifier	identifier	No	Encoding Scheme - NTIS	
TRIS Accession Number	identifier	identifier	No	Encoding Scheme - TRIS	
OCLC Number	identifier	identifier	No	Encoding Scheme - OCLC	
ISBN	identifier	identifier	No	Encoding Scheme - ISBN	
ISSN	identifier	identifier	No	Encoding Scheme - ISSN	
Contract Number	identifier	identifier	Yes	Encoding Scheme - CONTRACT	

Contracting Officer	contributor	contributor.contributorC otr*	Yes		
Digital Object Identifier	identifrier	identifrier	No	Encoding Scheme - DOI	
Language	language	language	Yes	Encoding Scheme - ISO 639-2/B	
isVersionOf	relation	relation.isVersionOf	Yes		incl. version, edition, or adaptation
isPartOf	relation	relation.isPartOf	Yes		
Contains	relation	relation.hasPart	Yes		
isFormatOf	relation	relation.isFormatOf	Yes		
hasFormat	relation	relation.hasFormat	Yes		
Requires	relation	relation.requires	Yes		
isRequiredBy	relation	relation.isRequiredBy	Yes		
References	relation	relation.references	Yes		
Succeeding Entry	relation	relation.isReplacedBy	Yes		
Preceding Entry	relation	relation.replaces	Yes		
Geographical Coverage	coverage	coverage.spatial	Yes		Use controlled geographical list
Period Covered	coverage	coverage.temporal	Yes	Encoding scheme - ISO 8601	
Rights Management	rights	rights	No		copyright info, etc.
Edition		edition	No		MODS-element

Note: Terms marked with an asterisk (*) are not qualified Dublin core terms but NTL extended terms.

Administrative Metadata					
NTL Display Name	Simple Dublin Core	NTL Extended Dublin Core	Repeatable?	Encoding Scheme	Notes
Record created by		record.createdBy*	No		Staff who created metadata record
Record creation date		record.createdDate*	No		Time-stamp of record creation
Date item captured		record.captured*	No		Add for portal records, ingested sites, etc.
Record modified by		record.modifiedBy*	No		Staff who last edited metadata record
Record modification date		record.modified*	No		Time-stamp of most recent edit
Collection		record.collection*	No		Collection code
Supplier		record.supplier*	No		Organizational source of digital doc
Staff Notes		record.staffnotes*	No		Notes by/for indexers, tech services staff

Note: Terms marked with an asterisk (*) are not qualified Dublin core terms but NTL extended terms