Home > Documents > Dcmi-terms >

DCMI Metadata Terms

Title: DCMI Metadata Terms

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Document This is a DCMI Recommendation.

Status:

Description: This document is an up-to-date specification of all metadata terms

maintained by the Dublin Core Metadata Initiative, including

elements, element refinements, encoding schemes, and vocabulary

terms (the DCMI Type Vocabulary).

Date Valid: 2006-08-28

Table of Contents

- 1. Introduction and Definitions
- 2. The Dublin Core Metadata Element Set
- 3. Other Elements and Element Refinements
- 4. Encoding Schemes
- 5. The DCMI Type Vocabulary
- 6. DCMI Terms Overview

Section 1: Introduction and Definitions

This document is an up-to-date, authoritative specification of all metadata terms

Label:	Temporal
Definition:	Temporal characteristics of the intellectual content of the resource.
Type of Term:	<u>element-refinement</u>
Refines:	http://purl.org/dc/elements/1.1/coverage
Status:	<u>recommended</u>
Date Issued:	2000-07-11
Term Name: valid	
URI:	http://purl.org/dc/terms/valid
Label:	Valid
Definition:	Date (often a range) of validity of a resource.
Type of Term:	<u>element-refinement</u>
Refines:	http://purl.org/dc/elements/1.1/date
Status:	<u>recommended</u>
Date Issued:	2000-07-11

Section 4: Encoding Schemes

Term Name: Box	
URI:	http://purl.org/dc/terms/Box
Label:	DCMI Box
Definition:	The DCMI Box identifies a region of space using its geographic limits.
See:	http://dublincore.org/documents/dcmi-box/
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/terms/spatial
Status:	<u>registered</u>
Date Issued:	2000-07-11
Term Name: DCMIType	
URI:	http://purl.org/dc/terms/DCMIType
Label:	DCMI Type Vocabulary
Definition:	A list of types used to categorize the nature or genre of the content of the resource.
See:	http://dublincore.org/documents/dcmi-type-vocabulary/
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/type
Status:	<u>registered</u>
Date Issued:	2000-07-11
Term Name: DDC	

URI:	http://purl.org/dc/terms/DDC
Label:	DDC
Definition:	Dewey Decimal Classification
See:	http://www.oclc.org/dewey/
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/subject
Status:	registered
Date Issued:	2000-07-11
	Term Name: IMT
URI:	http://purl.org/dc/terms/IMT
Label:	IMT
Definition:	The Internet media type of the resource.
See:	http://www.iana.org/assignments/media-types/
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/format
Status:	registered
Date Issued:	2000-07-11
	Term Name: ISO3166
URI:	http://purl.org/dc/terms/ISO3166
Label:	ISO 3166
Definition:	ISO 3166 Codes for the representation of names of countries
See:	http://www.iso.org/iso/en/prods-services/iso3166ma/02iso-3166-
	code-lists/list-en1.html
Type of Term:	<u>encoding-scheme</u>
Qualifies:	http://purl.org/dc/terms/spatial
Status:	registered
Date Issued:	2000-07-11
Term Name: ISO639-2	
URI:	http://purl.org/dc/terms/ISO639-2
Label:	ISO 639-2
Definition:	ISO 639-2: Codes for the representation of names of languages.
See:	http://lcweb.loc.gov/standards/iso639-2/langhome.html
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/language
Status:	registered
Date Issued:	2000-07-11
Term Name: LCC	

URI:	http://purl.org/dc/terms/LCC
Label:	LCC
Definition:	Library of Congress Classification
See:	http://lcweb.loc.gov/catdir/cpso/lcco/lcco.html
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/subject
Status:	registered
Date Issued:	2000-07-11
	Term Name: LCSH
URI:	http://purl.org/dc/terms/LCSH
Label:	LCSH
Definition:	Library of Congress Subject Headings
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/subject
Status:	registered
Date Issued:	2000-07-11
	Term Name: MESH
URI:	http://purl.org/dc/terms/MESH
Label:	MeSH
Definition:	Medical Subject Headings
See:	http://www.nlm.nih.gov/mesh/meshhome.html
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/subject
Status:	registered
Date Issued:	2000-07-11
	Term Name: NLM
URI:	http://purl.org/dc/terms/NLM
Label:	NLM
Definition:	National Library of Medicine Classification
See:	http://wwwcf.nlm.nih.gov/class/
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/subject
Status:	registered
Date Issued:	2005-06-13
Term Name: Period	
URI:	http://purl.org/dc/terms/Period
Label:	DCMI Period

	A specification of the limits of a time interval.
See:	http://dublincore.org/documents/dcmi-period/
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/date
Qualifies:	http://purl.org/dc/terms/temporal
Status:	registered
Date Issued:	2000-07-11
	Term Name: Point
URI:	http://purl.org/dc/terms/Point
Label:	DCMI Point
Definition:	The DCMI Point identifies a point in space using its geographic coordinates.
See:	http://dublincore.org/documents/dcmi-point/
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/terms/spatial
Status:	registered
Date Issued:	2000-07-11
	Term Name: RFC1766
URI:	http://purl.org/dc/terms/RFC1766
Label:	RFC 1766
Definition:	Internet RFC 1766 'Tags for the identification of Language' specifies a two letter code taken from ISO 639, followed optionally by a two letter country code taken from ISO 3166.
See:	http://www.ietf.org/rfc/rfc1766.txt
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/language
Status:	registered
Date Issued:	2000-07-11
	Term Name: RFC3066
URI:	http://purl.org/dc/terms/RFC3066
Label:	RFC 3066
Definition:	Internet RFC 3066 'Tags for the Identification of Languages' specifies a primary subtag which is a two-letter code taken from ISO 639 part 1 or a three-letter code taken from ISO 639 part 2, followed optionally by a two-letter country code taken from ISO 3166. When a language in ISO 639 has both a two-letter and three-letter code, use the two-letter code; when it has only a three-letter code, use the three-letter code. This RFC replaces RFC 1766.
See:	http://www.ietf.org/rfc/rfc3066.txt

Type of Term:	encoding-scheme		
Qualifies:	http://purl.org/dc/elements/1.1/language		
Status:	registered		
Date Issued:	2002-07-13		
	Term Name: TGN		
URI:	http://purl.org/dc/terms/TGN		
Label:	TGN		
Definition:	The Getty Thesaurus of Geographic Names		
See:	http://www.getty.edu/research/tools/vocabulary/tgn/index.html		
Type of Term:	encoding-scheme		
Qualifies:	http://purl.org/dc/terms/spatial		
Status:	registered		
Date Issued:	2000-07-11		
	Term Name: UDC		
URI:	http://purl.org/dc/terms/UDC		
Label:	UDC		
Definition:	Universal Decimal Classification		
See:	http://www.udcc.org/		
Type of Term:	encoding-scheme		
Qualifies:	http://purl.org/dc/elements/1.1/subject		
Status:	registered		
Date Issued:	2000-07-11		
	Term Name: URI		
URI:	http://purl.org/dc/terms/URI		
Label:	URI		
Definition:	A URI Uniform Resource Identifier		
See:	http://www.ietf.org/rfc/rfc2396.txt		
Type of Term:	encoding-scheme		
Qualifies:	http://purl.org/dc/elements/1.1/identifier		
Qualifies:	http://purl.org/dc/elements/1.1/source		
Qualifies:	http://purl.org/dc/elements/1.1/relation		
Status:	registered		
Date Issued:	2000-07-11		
Term Name: W3CDTF			
URI:	http://purl.org/dc/terms/W3CDTF		
Label:	W3C-DTF		

Definition:	W3C Encoding rules for dates and times - a profile based on ISO 8601
See:	http://www.w3.org/TR/NOTE-datetime
Type of Term:	encoding-scheme
Qualifies:	http://purl.org/dc/elements/1.1/date
Qualifies:	http://purl.org/dc/terms/temporal
Status:	registered
Date Issued:	2000-07-11

Section 5: The DCMI Type Vocabulary

Term Name: Collection	
URI:	http://purl.org/dc/dcmitype/Collection
Label:	Collection
Definition:	An aggregation of resources.
Comment:	A collection is described as a group; its parts may also be separately described.
Type of Term:	vocabulary-term
Status:	<u>recommended</u>
Date Issued:	2000-07-11
Term Name: Dataset	
URI:	http://purl.org/dc/dcmitype/Dataset
Label:	Dataset
Definition:	Data encoded in a defined structure.
Comment:	Examples include lists, tables, and databases. A dataset may be useful for direct machine processing.
Type of Term:	vocabulary-term
Status:	<u>recommended</u>
Date Issued:	2000-07-11
	Term Name: Event
URI:	http://purl.org/dc/dcmitype/Event
Label:	Event
Definition:	A non-persistent, time-based occurrence.
Comment:	Metadata for an event provides descriptive information that is the basis for discovery of the purpose, location, duration, and responsible agents associated with an event. Examples include an exhibition, webcast, conference, workshop, open day, performance, battle, trial, wedding, tea party, conflagration.
Type of Term:	vocabulary-term